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ABSTRACT

This report provides summary enrollment information by level of study, attendance, status (full and part time), sex, field of specialization, State, institution, and institutional level and control. A detailed listing showing enrollment within each field of study at each institution is included in a companion report, "Students Enrolled for Advanced Degrees, Fall 1968: Institutional Data." Of the 819 institutions included in this study, 234 had enrollments for first-professional degrees as well as for master's or doctor's degrees, 526 had enrollments for master's or doctor's degrees only, and 59 had enrollments for first-professional degrees only. Thus, summary figures for master's or doctor's degree candidates are based on 760 institutions, while those for first-professional degree candidates are based on a total of 293 institutions. The bulk of the report consists of detailed tables and figures. (Author/NF)



HIGHLIGHTS

Students enrolled for master's and doctor's degrees

- 1. Fall 1968 enrollment for master's and doctor's degrees totaled 703,745, a rise of about 8 percent over 1967.
- 2. The increase from 1967 to 1968 was greater for women (up about 14 percent) than for men (up about 5 percent). The number of men studying full time increased only about 3 percent as compared with about 8 percent for men studying part time, 21 percent for women studying full time, and 11 percent for women studying part time.
- 3. In both 1967 and 1968, about 46 percent of the candidates were enrolled for full-time study. In both years, the percent taking full-time work was lower among the first-year students than among intermediate or terminal-year students.
- 4. Women accounted for about one-third of the candidate group in both years (33 percent in 1968 and 32 percent in 1967).
- 5. About 65 percent of the candidates were enrolled in publicly controlled institutions in 1968 as compared with about 63 percent in 1967.

Students enrolled for first-professional degrees

- 1. A total of 137,877 students were enrolled in programs leading to first-professional degrees in the fields covered by this survey; the 1968 figure was about the same as the estimated total for 1967.
- 2. A great majority of the first-professional candidates were enrolled for full-time study (92 percent in 1968 and 93 percent in 1967).
- 3. In both 1967 and 1968, only about one-twentieth of the first-professional candidates were women (6 percent in 1968 and 5 percent in 1967).



STUDENTS ENROLLED FOR ADVANCED DEGREES FALL 1968

Summary Data

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FOREWORD

This publication marks the 10th in the Office of Education's series of surveys of enrollment for advanced degrees. The survey series was initiated in 1959 to provide information needed by the National Science Foundation, the National Institutes of Health, and the U.S. Office of Education for planning fellowship, training, research, and facilities programs. Other organizations concerned with graduate education and those responsible for the administration of our colleges and universities have also found helpful information in this survey series.

The reader concerned with historical enrollment trends should also refer to the Office of Education's series on degrees granted. The most recent report in that series is Earned Degrees Conferred, 1967-68. Together, the two survey series provide a fairly comprehensive picture of the flow of students through advanced studies.

The Office of Education is grateful for the cooperation of the institutions of higher education that supplied the data for this report.

Theodore H. Drews, Chief Higher Education Surveys Branch

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INTRODUCTION

Enrollment for master's and doctor's degrees was 703,745 in fall 1968, up about 8 percent from the fall 1967 total of 649,697. The increase was substantially greater for women (about 14 percent) than for men (about 5 percent). The number of women enrolled for full-time study increased by 21 percent, as compared with 11 percent for part-time women, 8 percent for part-time men, and 3 percent for full-time men. Figure 1 shows these trends; figure 2 shows similar information based on first-year students only. A later section of this report, "Comparison of 1968 and 1967 enrollments" on pages 5 to 11, considers the year-to-year shifts in more detail, both for master's and doctor's candidates and for first-professional candidates.

The Office of Education's annual survey of students enrolled for advanced degrees was initiated in 1959. The first survey was limited to the fields of science, mathematics, and the health professions. In its second year, the survey was broadened to cover all of the principal fields in which master's and doctor's degrees were awarded. In 1966, the questionnaire became part of the first Higher Education General Information Survey (HEGIS) and was extended in two major directions. The first change involved the inclusion of students in programs leading to first-professional degrees in selected fields as well as those working toward master's and doctor's degrees; the second change called for separate counts of men and women instead of the combined totals which had been obtained in previous years. The 1966 questionnaire was reused without change in 1967. In 1968, the questionnaire requested counts for 11 additional fields that had previously been reported in "other" or "miscellaneous" categories. Five fields were added in the business and commerce area (finance and banking, hotel or restaurant administration, marketing, real estate and insurance, and transportation). There were single additions within the areas of agriculture (fish, game, or wildlife management), education (education specialist), engineering (nuclear engineering), foreign languages (general major in three or more modern languages), physical sciences (general earth sciences), and psychology (general psychology).

This report provides summary enrollment information by level of study, attendance status, sex of student, field of specialization, State, institution, and institutional level and control. A detailed listing showing enrollment within each field of study at each institution is included in a companion report, Students Enrolled for Advanced Degrees, Fall 1968: Institutional Data.

INSTITUTIONS INCLUDED

The advanced enrollment questionnaire, together with the other questionnaires that make up the HEGIS package, was sent to all 2,495 institutions of higher education in the 1968-69 higher education survey population.1/

A total of 807 institutions provided data on fall 1968 enrollments. In addition, it was known that 12 of the nonresponding institutions had advanced enrollments even though they did not submit a survey questionnaire. In the analysis of 1968 enrollment



^{1/} For a description of the higher education survey population, see Opening Fall Enrollment in Higher Education, 1968, Part A -Summary Information, OE 54003-68 (Part A)

FIGURE 1.—ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, ALL LEVELS OF ENROLLMENT COMBINED, BY SEX OF STUDENT AND ATTENDANCE STATUS: AGGREGATE UNITED STATES, FALL 1967 AND FALL 1968

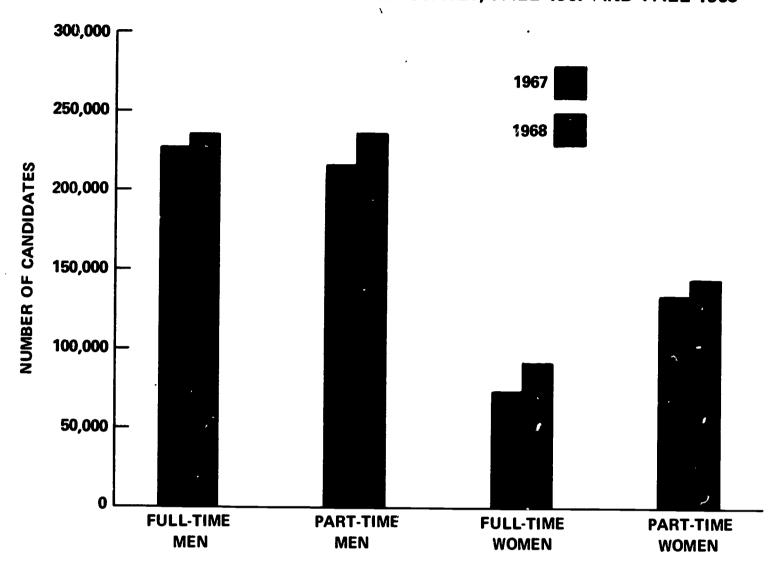
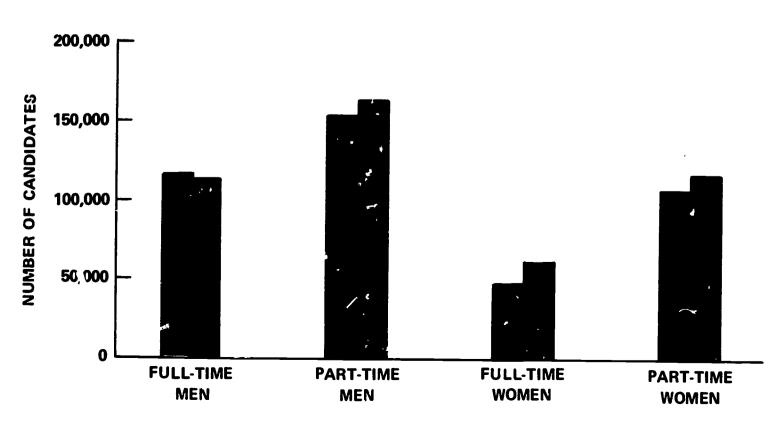


FIGURE 2.— ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, FIRST-YEAR STUDENTS ONLY, BY SEX OF STUDENT AND ATTENDANCE STATUS: AGGREGATE UNITED STATES, FALL 1967 AND FALL 1968

1967





data, information provided by these 12 institutions in earlier surveys was utilized for current data. Accordingly, the tables of the present report are based on a total of 819 institutions. The institutions for which the older data were used and the numbers of candidates involved are:

Institution	Most recent report	Number of Master's and doctor's	First profes-
Total		7,787	1,683
Berkeley Baptist Divinity School (California)	1967	7	37
California State College at Hayward	1967	451	
San Francisco State College (California)	1967	2,963	
Yale University (Connecticut)	1966	2,335	860
John Marshall Law School (Illinois)	1966	287	755
Bexley Hall (New York)	1967		31
Niagara University - Seminary of			
Our Lady of Angels (New York)	1967	19	
Vassar College (New York)	1967	8	
Oberlin College (Ohio)	1967	63	
Wright State University (Ohio)	1967	543	
University of Rhode Island	1967	991	
Tennessee Agricultural and Industrial			
State University	1967	120	

Since these 12 institutions account for only about 1 percent of master's and doctor's candidates and also about 1 percent of first-professional candidates, it seems safe to say that utilization of the noncurrent data does not seriously distort the figures in this report. So far as the Office of Education could determine, the other 1,676 institutions in the fall 1968 higher education universe had no candidates for advanced degrees.

Of the 819 institutions included in this report, 234 had enrollments for first-professional degrees as well as for master's or doctor's degrees, 526 had enrollments for master's or doctor's degrees only, and 59 had enrollments for first-professional degrees only. Thus, summary figures for master's or doctor's degree candidates are based on 760 institutions, while those for first-professional degree candidates are based on a total of 293 institutions.



STUDENTS INCLUDED

Instructions for inclusion or exclusion of students were exactly the same for the 1968 survey as for the previous year. All students enrolled for a master's degree, for a doctorate, or for a first-professional degree in specified fields were to be included. The survey instructions also described several categories of students that were to be excluded: Students not enrolled during the fall term (even if they were known to be studying toward an advanced degree), students in programs not terminating in an advanced degree, and postdoctoral students. Section B of the instructions to survey respondents (appendix A) provides a more detailed account of students to be included or excluded.

STUDENT CLASSIFICATIONS

Colleges were asked to classify students into three levels of study: First-year, intermediate years, and terminal-year-the same levels used in the previous survey. First-year students are defined as those who had completed less than one full year of required study for an advanced degree. Students expected to complete all doctoral requirements, or all requirements for the first-professional degree by June 30, 1969, are defined as terminal. Intermediate students are those falling between the two extremes. Levels of study are specified in sections F and I of the survey instructions (appendix A).

Classification of enrollment by attendance status is specified in section G of the survey instructions. A full-time student is defined as one whose academic load-course work or other required activity--is at least 75 percent of the normal student load as defined by the institution; students carrying less than 75 percent of the normal load are classified as part-time.

ORGANIZATION OF THE TABLES

To facilitate comparisons, tables 1 through 8 are identical in format with the corresponding tables in the 1967 report. In each of these tables, separate counts are given by sex of student, level of study (first-year, intermediate years, and terminal-year) and attendance status (full-time or part-time). Other classifications vary from table to table.

Table 1 provides an overall summary of envollment in programs leading to master's and doctor's degrees by institutional level and control. For this table, 4-year institutions were classified into two groups, universities and others. The university classification includes those institutions which give considerable stress to graduate instruction, which confer advanced degrees as well as bachelor's degrees in a variety of liberal arts fields, and which have at least two professional schools that are not exclusively technological. Institutions that do not meet these criteria make up the "other 4-year" group. Table 2 presents similar information for students in programs leading to first-professional degrees.

Tables 3 and 4 provide counts of advanced enrollment by State; tables 5 and 6, by broad area of study and by specific field of study, respectively. For each institution in the survey, table 7 shows total enrollment for master's and doctor's degrees, and table 8 shows total enrollment for first-professional degrees in selected fields.



Tables 9 through 12, which compare 1968 with 1967 enrollments, have no counterparts in the 1967 report. These tables are considered in more detail in the section that follows.

Totals have not been rounded in the tables of this report. This presentation in no way implies that totals and subtotals are accurate to the last digit. It was believed, however, that the tables could be used more conveniently if the many totals and subtotals were reported without rounding.

COMPARISONS OF 1968 AND 1967 ENROLLMENTS

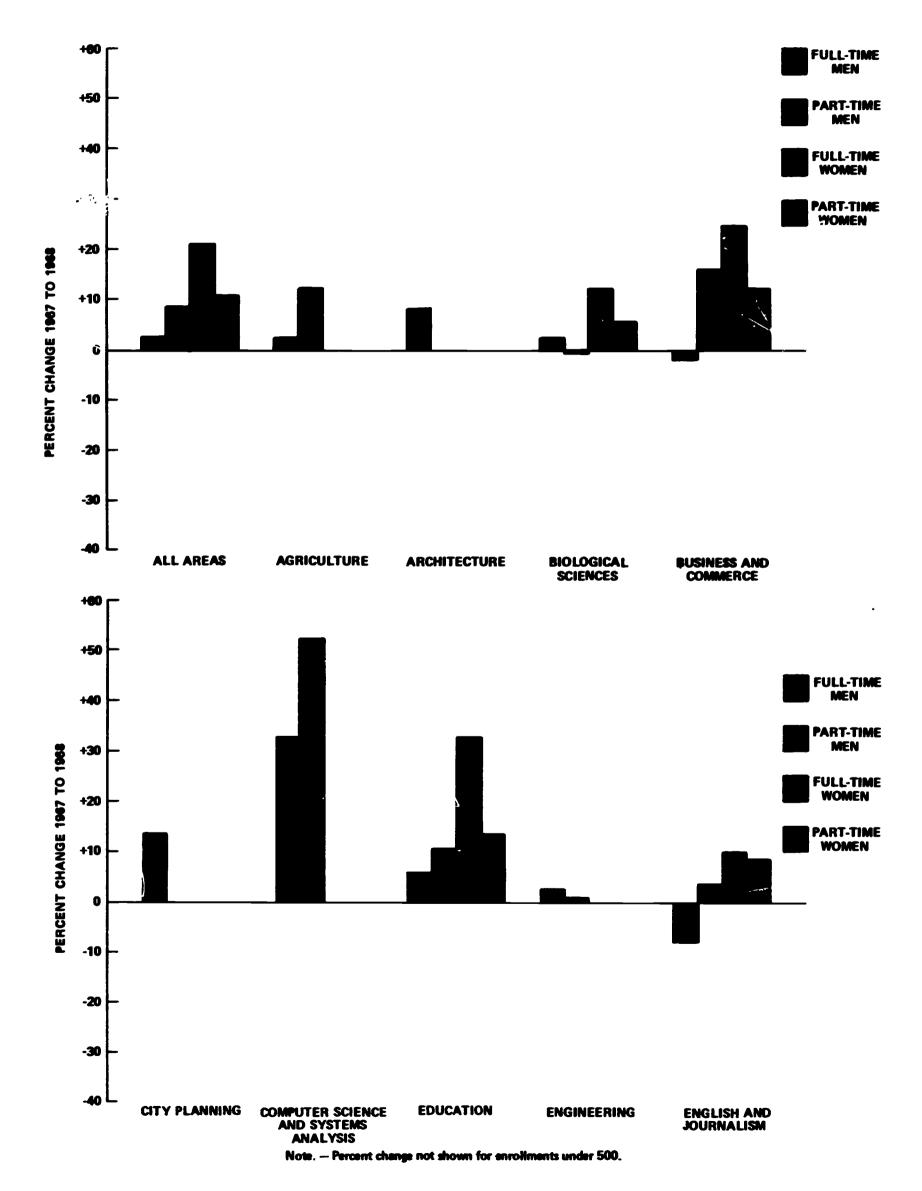
Table 9 summarizes enrollment for master's and doctor's degrees for the three levels of study combined (first-year, intermediate year, and terminal-year), by sex of student, attendance status, and area of study; figure 3 shows the year-to-year changes graphically for each area of study.

As table 9 shows, enrollment for master's and doctor's degrees rose about 8 percent. The increases were by no means uniform for different subgroups of candidates, as shown by the following comparisons:

Master's and doctor's

All levels of enrollment:	1967	.1968	Percent change
Grand totals	649,697	703,745	+ 8.3
All men	444,372	468,779	+ 5.5
All women	205,325	234,966	+14.4
All full-time	301,149	322,936	+ 7.2
All part-time	348,557	380,809	+ 9.3
Full-time men	226,583	232,573	+ 2.6
Part-time men	217,789	236,206	+ 8.5
Full-time women	74,557	90,363	+21.2
Part-time women	130,768	144,603	+10.6

FIGURE 3.- PERCENT CHANGE IN ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, 1967 TO 1968, ALL LEVELS OF ENROLLMENT COMBINED, BY SEX OF STUDENT, ATTENDANCE STATUS, AND AREA OF STUDY: AGGREGATE UNITED STATES





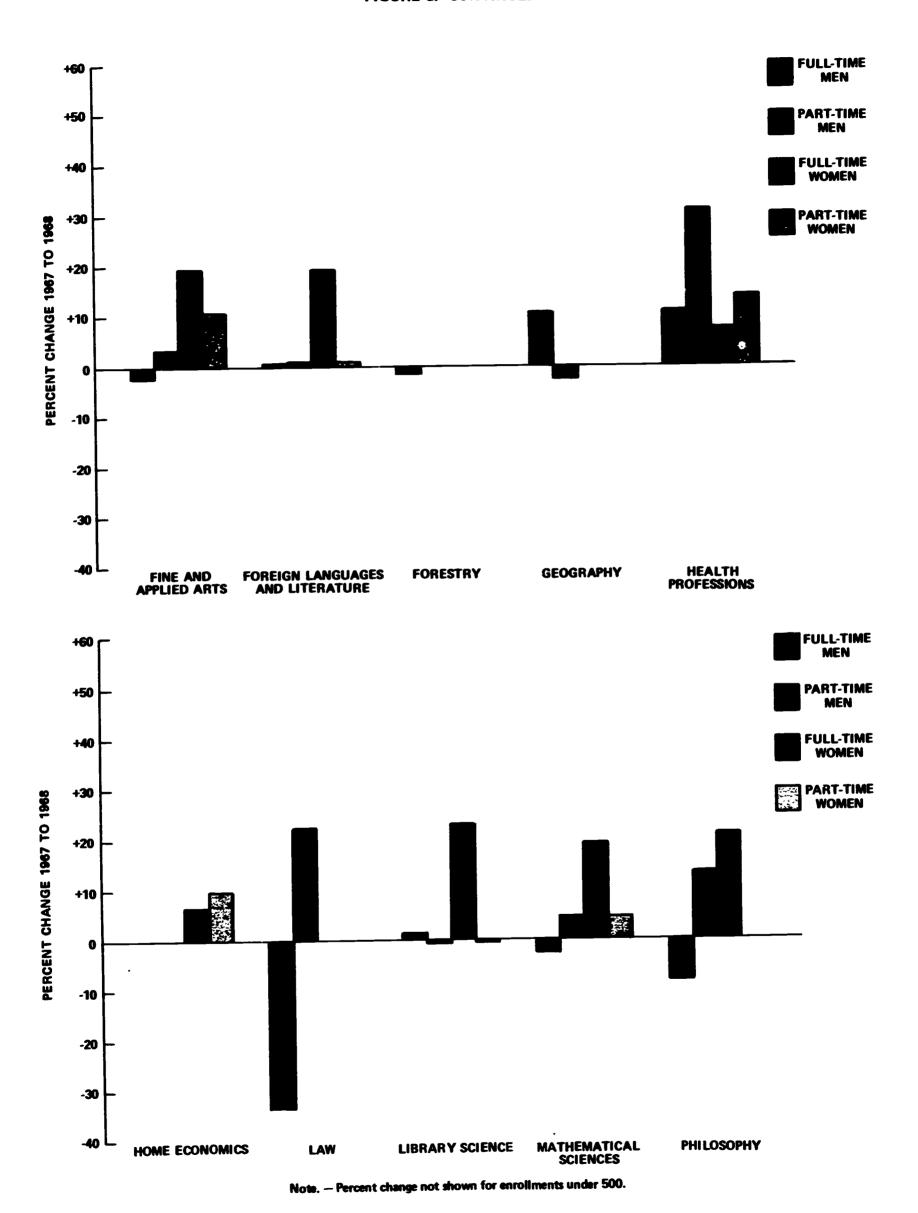
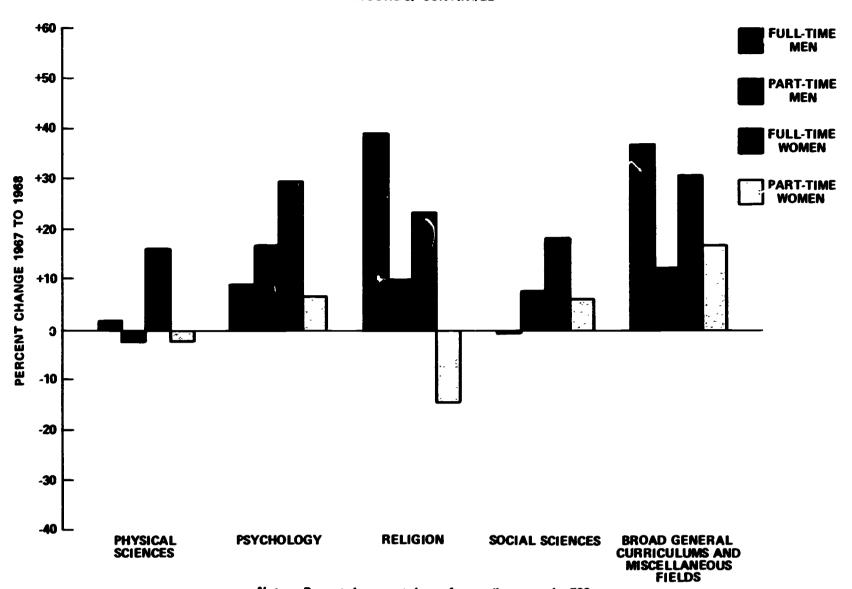




FIGURE 3.- CONTINUED



Note. — Persent change not shown for enrollments under 500.



The patterns of change are similar for students in their first year of graduate study (table 10). However, percentage increases tend to be smaller for the first-year group than for all levels combined. Women enrolled for full-time study were an exception: the percentage increase was greater for first-year candidates than for those at all levels (24 percent versus 21 percent). Enrollments of first-year candidates may be summarized as follows:

Master's and doctor's

First-year students only:	1967	1968	Percent change
Grand totals	428,026	458,334	+ 7.1
All men	270,200	278,857	+ 3.2
All women	157,826	179,477	+13.7
All full-time	165,782	174,615	+ 5.3
All part-time	262,244	283,719	+ 8.2
Full-time men	116,920	113,976	- 2.5
Part-time men	153,280	164,881	+ 7.6
Full-time women	48,862	60,639	+24, 1
Part-time women	108,964	118,838	+ 9.1

Year-to-year shifts in first-professional enrollments are shown in table 11 (all levels of study) and table 12 (first year of study). These tables are based on only those institutions that reported professional school enrollments in both the 1967 and 1968 surveys; hence, enrollments do not agree with those in other tables of this report. Adjustment of first-professional counts was considered essential for year-to-year comparisons because of known under-reporting in the 1967 survey. In particular, after the publication of the 1967 survey outcomes had gone to press, it was found that a number of institutions had omitted information on some or all of their first-professional candidates (part B of the survey questionnaire) even though they had provided complete reports on their master's and doctor's candidates (part A of the survey questionnaire). After the problem had been identified, special efforts were made to ensure complete coverage of professional enrollments in 1968. Accordingly, direct comparisons of 1967 with 1968 enrollments would be misleading: tables 11 and 12 have therefore been limited to those institutions reporting on their professional schools in both years.



Changes in total first-professional enrollments (table 11 and figure 4) were negligible, with an estimated rise of less than 1 percent. Year-to-year shifts for the major subgroups were:

First-Professional

All levels of enrollment:	1967	1968	Percent change
Grand totals	117,106	117,380	+ .2
All men	110,720	110,448	2
All women	6,386	6,932	+ 8.5
All full-time	108,848	108,284	5
All part-time	8,258	9,096	+10.1
Full-time men	103,031	101,943	- 1.1
Part-time men	7,689	8,505	+10.6
Full-time women	5,817	6,341	+ 9.0
Part-time women	569	591	+ 3.9

Enrollment of first-year students in professional fields declined an estimated 3 percent (table 12). Totals by attendance status and sex of student were:

First-professional

First-year students only:	1967	1968	Percent change
Grand totals	40,784	39,469	- 3.2
All men	38,463	36,729	- 4.5
All women	2,321	2,740	+18.1
All full-time	37,653	35,965	- 4.5
All part-time	3,131	3,504	+11.9
Full-time men	35,584	33,499	- 5.9
Part-time men	2,879	3,230	+12.2
Full-time women	2,969	2,466	+19.2
Part-time women	252	274	+ 8.7

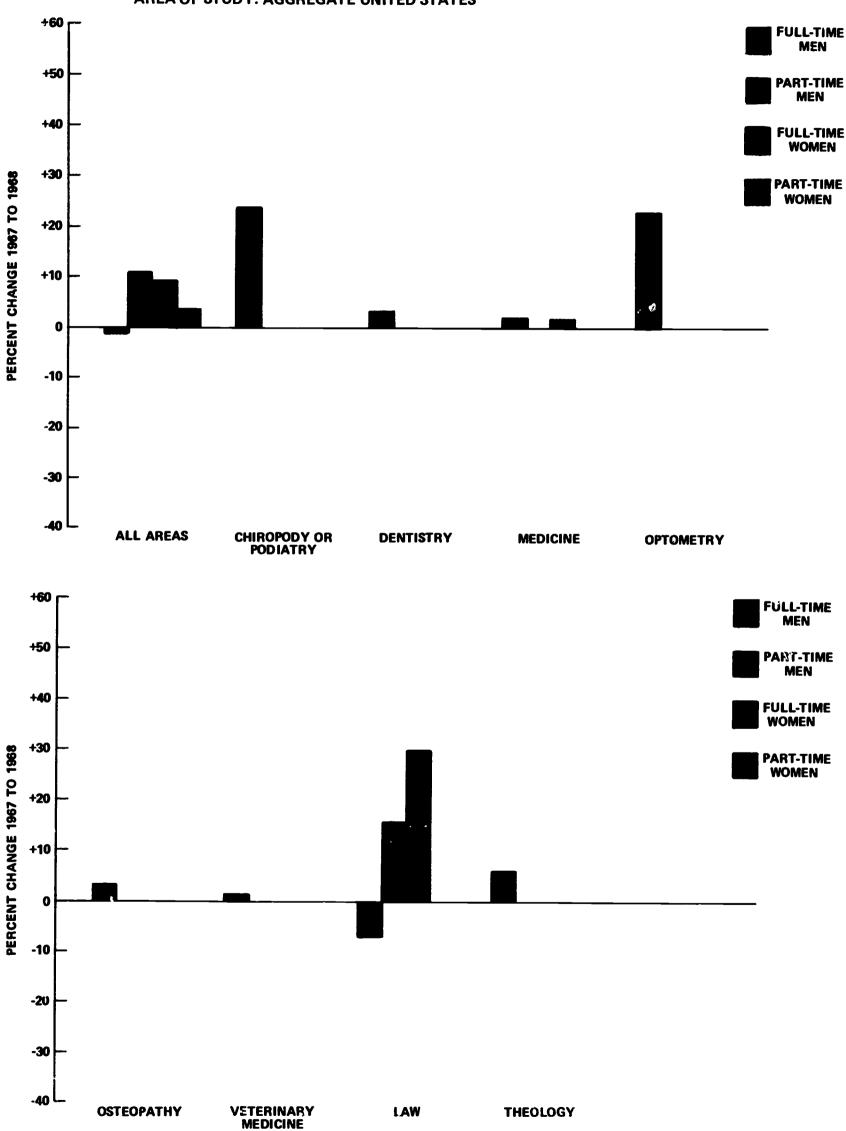
As these figures make clear, men studying full time account for the great majority of first-professional enrollments: the "grand totals" are heavily determined by this subgroup. Percentage increases for women and for men studying part time reflect rather small gains in actual numbers of students.

The year-to-year shifts reported here are consistent with the Office of Education's advance estimates, based on a sample of institutions. 2/ Appendix B presents a brief summary of the advance estimates in relation to the outcomes of the complete survey.

^{2/} Students Enrolled for Advanced Degrees in Selected Fields of Study, Fall 1968:
Advance Estimates. Preliminary Report, March 3, 1969. National Center for Educational Statistics.



FIGURE 4. - PERCENT CHANGE IN ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES, 1967 TO 1968, ALL LEVELS OF ENROLLMENT COMBINED, BY SEX OF STUDENT, ATTENDANCE STATUS, AND AREA OF STUDY: AGGREGATE UNITED STATES



Note. - Percent change not shown for enrollments under 500.



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SEX OF STUDENT, ATTENDANCE STATUS, AND --ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, INSTITUTIONAL CONTROL AND LEVEL: AGGREGATE UNITED STATES, FALL 1968 TABLE

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AND	STU	FULL- TIME	PART- TIME	FULL-	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL +	PART-	FULL- TIME	PART- TIME
	2	3	4	5	9	7	8	٥	10	11	12	13	14

TOTAL, PUBLIC AND PRIVATE

17

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3,285	1,599	1,686
3,084	1,523	1,561
201	76	125
9, 8 9, 8 6, 8 6, 8 8, 8 8, 8 8, 8 8, 8 8, 8 8	6,740 6,598 142	8 644 646 646 646
19,059	11,489	7,570
17,648	11,180	6,468
1,411	309	1,102
23,655	14,385	9,270
20,462	12,770	7,692
3,193	1,615	1,578
26,439	15,696	10,743
24,502	14,963	9,539
1,937	733	1,204
61,439	34;373	27,066
9,845	30;980	20,565
9,894	3,393	6,501
99,538	62,173	37,365
89,655	59,400	30,256
9,882	2,773	7,109
118,838	87,628	31,210
47,123	31,518	15,605
71,715	56,110	15,605
60,639	41,341	19,298
45,873	31,440	14,433
14,766	9,901	4,865
164,881	104, 133	60,748
79,442	45, 765	33,677
85,439	58, 368	27,971
113,976	75,167	38,869
86,189	58,401	27,788
27,787	16,766	11,021
703,745	456,095	247,650
476,741	305,869	170,872
227,004	150,226	76,778
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STUDENTS WHO HAD COMPLETED LESS THAN ONE FULL YEAR OF REQUIRED STUDY FOR AN ADVANCED DEGREE OR ITS EQUIVALENT IN PART-TIME STUDY ARE DESIGNATFD AS FIRST-YEAR STUDENTS. **∴**i

STUDENTS WHO HAD CCMPLETED AT LEAST ONE FULL YEAR OF REQUIRED STUDY FOR AN ADVANCED DEGREE BUT WHO WERE NOT EXPECTED TO COMPLETE ALL DOCTORAL REQUIREMENTS BY JUNE 30, 1969 ARE DESIGNATED AS INTERMEDIATE STUDENTS. 77

STUDENTS WHO WERE EXPECTED TO COMPLETE ALL DOCTORAL REQUIREMENTS BY JUNE 30, 1969 ARE DESIGNATED AS TERMINAL-YEAR STUDENTS. 3/

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OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE FALL 1968 SELÉCTED FIELDS, BY LEVEL AGGREGATE UNITED STATES. TABLE 2.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN STATUS, AND INSTITUTIONAL CONTROL AND LEVEL:

1

TOTAL, PUBLIC AND PRIVATE

ALL INSTITUTIONS ALL OTHER 4-YEAR ALL OTHER 4-YEAR ALL OTHER 4-YEAR ALL INSTITUTIONS ALL OTHER 4-YEAR ASSOCIATED TO A TOTHER 4-YEAR ALL OTHER 4-YEAR	ન		0.119 Et
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VSTITUTIONS 137,877 100,054 29,212 1,019 2,203 184, 35,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 2,295 184, 36,845 1,295 1,375 10,586 2,295 1,375 10,586 1,245 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,175 1,185 1,187 1	200	พีพ	5,93 9,60 6,33
VERSITIES PUBLIC PUBLIC STITUTIONS 137,877 39,798 4,169 2,744 333 49,611 4,696 2,295 100,054 2,295 100,054 2,295 100,054 2,295 100,054 2,295 100,054 2,295 100,054 2,295 100,054 100,055 100,054 100,057 100,054 100,054 100,054 100,054 100,054 100,054 100,055 100,057 100,054 100,057	W# #		5 J
JST.877 39.798 4.169 2.744 333 49.611 4169 2.746 JERSITIES DTHER 4-YEAR ST.823 10.586 2.255 541 149 22.799 86 STITUTIONS FRIVATE PRIVATE STITUTIONS ST.823 10.586 2.255 541 1499 252 26.812 3.822 65.812 3.822 65.812 3.822 65.812 1.6161 2.520 60 THER 4-YEAR ST.8465 9.637 2.196 4.169 2.52 26.812 3.822 65.812 2.520 60 THER 4-YEAR ST.8465 9.637 2.196 470 148 11.391 2.520	635 635	375 275 100	ທ້ວິທ
VSTITUTIONS J37.877 39.798 4.169 2.744 333 49. JERSITIES UTHER 4-YEAR ST.823 10.586 2.255 541 149. 12. STITUTIONS S9.737 17.826 758 1.245 81 22. 56.379 16.877 704 1.174 72 21. PRIVATE PRIVATE STITUTIONS ST.823 10.586 2.255 541 1.245 81 22. 3.358 9.499 2.52 26. 34.465 9.637 2.196 470 148 11.	70.4 () 0.0 (0)	640	582 561 520
VSTITUTIONS J37,877 39,798 4,169 2,744 333 J07,87 39,798 4,169 2,203 184 J07,87 10,586 2,255 541 149 PUBLIC STITUTIONS S6,379 16,877 704 1,174 72 PRIVATE STITUTIONS S7,14 21,972 3,41\$ 1,245 81 PRIVATE STITUTIONS S8,140 21,972 3,41\$ 1,499 252 ERSITIES OTHER 4-YEAR 34,465 9,637 2,196 470 148	500	244	6,81 5,42 1,39
VSTITUTIONS VERSITIES UTHER 4-YEAR PUBLIC PUBLIC STITUTIONS SF6.379 10.856 2.255 2.26 2.26 ST.823 10.586 2.255 5.20 ST.823 10.586 2.255 5.20 ST.824 ST.825 ST.824 ST.825 ST.824 ST.825 ST.824 ST.825 ST.825 ST.825 ST.825 ST.825 ST.824 ST.825 ST.825 ST.825 ST.825 ST.825 ST.825 ST.825 ST.824 ST.825 ST.825 ST.825 ST.825 ST.825 ST.825 ST.825 ST.824 ST.825 ST.825	₩ ₩		50 14
VSTITUTIONS J37,877 39,798 4,169 J01,054 29,212 1,919 JTHER 4-YEAR 37,823 10,586 2,250 STITUTIONS 56,379 16,877 704 STITUTIONS 56,379 16,877 704 FRIVATE 78,140 21,972 3,414 FRIVATE 45,675 12,335 1,215 OTHER 4-YEAR 34,465 9,637 2,196	70 T	24 17 7	44 402 47
VSTITUTIONS VERSITIES UTHER 4-YEAR ST.823 10.58 10.054 29.21 37.823 10.58 10.058 10.054 29.21 10.054 29.21 10.054 29.21 10.054 29.21 10.054 29.73 10.58 PUBLIC STITUTIONS SERSITIES OTHER 4-YEAR SERSITIES OTHER 4-YEAR OTHER 4-YEAR SERSITIES OTHER 4-YEAR SERSITIES OTHER 4-YEAR ST.833	46. 20.	$\omega \circ \omega$	414 2115 196
VSTITUTIONS J37,87 JERSITIES UTHER 4-YEAR STITUTIONS JERSITIES STATE PRIVATE STITUTIONS STATE PRIVATE STITUTIONS STATE PRIVATE STITUTIONS STATE OTHER 4-YEAR GENSITIES OTHER 4-YEAR STATE OTHER 4-YEAR	9,79 9,21 0,58	7.82 6.87 94	1,97 2,33 9,63
VSTITUTIONS JERSITIES DTHER 4-YEA PRIVATE PRIVATE STITUTIONS FRIVATE STITUTIONS FRIVATE STITUTIONS FRIVATE OTHER 4-YEAF	37,87 00,05 37,82	9,73 6,37 3,35	414 3,67 4,46
	ISTITUTIONS FERSITIES OTHER 4-YEA	STITUTIONS ERSITIES OTHER 4-YEA PRIVATE	ISTITUTIONS ERSITIES OTHER 4-YEA

122 625 63 30

30 30 30 50

12)

REQUIRED STUDY IN THE PROFESSIONAL SCHOOL OR ITS EQUIVALENT IN PART-TIME OF STUDENTS WHO HAD COMPLETED LESS THAN ONE FULL YEAR STUDY ARE DESIGNATED AS FIRST-YEAR STUDENTS. . 1

STUDENTS WHO HAD COMPLETED AT LEAST ONE FULL YEAR OF REQUIRED STUDY IN THE PROFESSIONAL SCHOOL BUT WHO WERE NOT EXPECTED COMPLETE ALL REQUIREMENTS FOR THE PROFESSIONAL DEGREE BY JUNE 30, 1969 ARE DESIGNATED AS INTERMEDIATE STUDENTS. 71

RE EXPECTED 70 COMPLETE ALL REQUIREMENTS FOR THE PROFESSIONAL DEGREE BY JUNE 30, 1969 ARE DESIGNATED AS TERMINAL-STUDENTS WHO WER 3

TABLE 3.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS AND STATE: AGGREGATE UNITED STATES, FALL 1968

		F 18	RST-YEAR	STUDENTS	s i	. INTE	RMEDIATE	STUDENT	'S	TER	INAL -YE	AR STUDEN	TS
STATE 1/	ALL	MEI		WOME		MEN	, 1	WOME	N	MEN		WOME	
SIAIE ~	STUDENTS	FULL-	PART-	FULL-	PART- TIME	FULL- TIME	PART-	FULL-	PART- TIME	FULL-	PARI- TIME	FULL- TIME	PART-
1	2	3	4	5	6	7	8	9	10	11	12	13	14
		•											
GGREGATE UNITED STATES	703,745	113,976	164,881	60,639	118,838	99,538	61,439	26,439	23,655	19,059	9,886	3,285	2,11
HE STATES AND D. C.	701,611	113,652	164,180	60,292	118,184	99,529	61,383	26,427	23,626	19,059	9,885	3,285	2,10
												•	
LABAMA	5,783	999	1,504 48	45 8 17	1,164 37	563 6	534 20	171	193	104	74 2	9	:
LASKA Rizona	179 8,211	46 2,007	1,047	838	963	1,169	843	333	647	224	98	21	
RKANSAS	2,201	396	420	255	466	276	165	57	69	47	40	3	
ALIFORNIA	72,562	16,157	18,034	6,598	8,949	10,413	3,717	2,555	940	1,889	866	296 25	1
OLORADO	8,546	1,856	1,026	839	685	1,467	1,276	422	530	178	192 124	73	
ONNECTICUT	15,093	1,131	4,932	751	4,634	1,593	732 335	514 52	178 146	4n3 26	14	6	
ELAWARE	1,643	214 1,954	315 4,136	94 1,047	162 1,146	269 1,618	2,699	755	1,000	154	221	5 9	
ISTRICT OF COLUMBIA	14,841	2,275	2,309	1,329	1,538	2,018	413	494	192	364	133	39	
LORIDA GEORGIA	11,140 8,600	2,043				1,555	788	318	296	195	82		
AWAII	2,459	299	309	224	152	466	353	349	148	39	99	5	
DAHO	1,235	271	386	74	197	144	\$5	_12	40	. 6	10	444	
ILLINOIS	40,686	7,288	8,739	3,874	5,812	6,097	3,388	1,556	891	1.767	755	416 135	1
INDIANA	21,165	4,764	3.707	2,918	=	3,238	367	714	219	1,104 346	321 281	35	
OWA	8,825	1,346	1,133	612	_	2,226	1,215 965	443	439 621	167	265	34	
ANSAS	7,915	1,231	1,547	483		1,123 976	236	371 191	168	90	16	18	
ENTUCKY	5,783	1,080 1,453	1,132 2,275	569 1,096		1,101	820	459	361	120	135	23	
OUISIANA	10,271 1,088	188	324	77	217	190	36	28	18	5	4	_1	
MAINE MARYLAND	14,899	1,299	3,643	907	3,841	2,298	1,179	643	411	424	150	73	
ASSACHUSETTS	35,306	5,384	7,587	3,144		6,076	3,376	1,656	1,527	1,233	188		
ICHIGAN	40,420	5,633		3 4 4 4 3		4,747	3,025	1,320	1,348	784 5	324 514	96 1	
11 NNESOTA	11,451	1,456		591			2,083 362	743 75	518 125	58	56		
HISSISSIPPI	3,616	573 3,1 4 1	745 4,100	286 1,366		424 2,333	1,324	557	1554	452	266		
415SOURI	16,818 1,415	500	157	153		334	62		7	28	- 44		
10N7ANA Negraska	4,480	514	1,505	209		344	502	_	133	48	124	12	
NEVADA	1,249	125	570			` 36		8	3				
NEW HAMPSHIRE	1,316	368	181	112		302			9	75	10		
NEW JERSEY	20,975	1,913		834	_	1,316			273	451	182		
NEW MEXICO	4,045	672				711			229	86 1,809	55 1,003		3
NEW YORK	100,470	11,491				10,868 2,163	10,834 872	3,683 557	4,669 243	305	285		•
NORTH CAROLINA	10,301	2,231 554				195			5	60	21	9	
NORTH DAKOTA	1,631 30,027	5,089				4,528			1,240	891	136	134	
DHIO DKLAHOMA	8,983	1,315				1,692			246	219	148		
DREGON	6,366	1,353							104	940	227		4
PENNSYLVANIA	44,965	4,947		2,406		4,639	5,765		2,126	1,074	1,300 89		_
RHODE ISLAND	3,401	488				818	377 84	204 108	207 38	181 78	53		
SOUTH CAROLINA	2,770	619				654 109		-0-					
SOUTH DAKOTA	1.627 8.335	397 1,339							215	279			
TENNESSEE Texas	29,825	4,807				4,168					376		
JTAH	6,208	1,470				1,555						24	
/ERMONT	607	114	151	. 70					18	15		4 4 0	
IRGINIA	10,587	1.467				935							
IASHINGTON	9,289	2,740							145 41		193 21		
EST VIRGINIA	3,334	540									_		
IISCONSIN	15,974 871	2,332 324										_	
HYOMING Service Schools	1,824	1,459	68			280			3.	9			
DUTLYING AREAS	2,134	324	(347	654	9	56	12	29		1		
GUAM	245	28		. 11	95		_						
PUERTO RICO	1,889						56	12	29		1		

^{1/} OUTLYING AREAS WITH NO ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES ARE OMITTED FROM THE LISTING. .



TABLE 4.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, AND STATE; AGGREGATE UNITED STATES, FALL 1968

		FIF	SST-YEAR	STUDENT	&	INT	ERMED I AT	STUDEN	TS	TER	MINAL-YE	AR STUDE	NTS
STATE 1/	ALL	MEN		мом	• —	ME		WOM		ME		WOME	
	STUDENTS	FULL-	PART-	FULL-	PART-	FULL-	PART-	FULL-	PART-	FULL-	PAPT-	FULL-	PART-
179	2	TIME 3	TIME	TIME	TIME	TIME	TIME !	TIME	TIME	TIME	TIME	TIME	TIME
			<u> </u>	5	6	7	8 .	9	10	11	12	13	14
AGGREGATE UNITED STATES	137,877	•	4,169	. 2,744	,333	49,611	4,696	2,930	298	29,662	2,082	1,429	125
THE STATES AND D. C.	136,345	39,476	4.051	2,651	306	49,227	4,631	2,831	280	29,391	2,016	1,375	110
ALABAMĂ >	1./39	473	61	`16	9	·~ 636	36	36	5	435	25	6	1
ARIZONA 4	604	234	′ 1	19	1	184	2	18	1	138		6	_
ARKANSAS	871	220	46	15	.1	3/9	1	14		188	2	5	
CALIFORNIA	12,111 1,495	3,741 508	496	301	37	4,002	512	266	30	2,346	5.08	152	20
CONNECTICUT	4.480	459	81 4 1	. 35 . 27	2	467 453	17 53	31	3 5	316	18	16	1
DISTRICT OF COLUMBIA	6,178	1.575	444	185	2 54	1,860	564	21 137	30	386 972	21 255	21 87	15
FLORIDA	2,346	783	41	24	1	730	27	24	4	678	18	15	1
GEORGIA	2,630	785	45	37	3	1,008	'53	34	1	633	17	14	_
HAWAII	58	27		6	•	24		1	-	- 50	•		
IDAHO	123	54		1		35		ī		32			
ILLINOIS	10,443	3,064	323	191	.8	4,011	36g	188	17	2,117	66	92	6
INDIANA	3,504	875	226	56	17	1,148	264	69	16	705	95	28	5
IONA	2 • 043	727	_	20		771	2	25		485		13	
KANSAS	1,242	404	9	17	2	428	_1	27	2	337	_ 2	12	1
KENTUCKY	2,378	780	39	37	6	863	27	51	1	539	18	17	
LOUISIANA MAINE	3,119	1,006 59	19	41	1	1,196	37	50		717	9	41	2
MARYLAND	2,902 2,902	· 510	299	2 46	21	127 802	333	4 7 57	15	31	776	3 25	•
MASSACHUSETTS	7,537	2,241	298	191	24	2,249	394	143	40	451 1,720	3 3 5 1 3 6	99	3
MICHIGAN	5.723	1.702	211	132	11	1,909	236	117	8	1,239	91	64	2
MINNESOTA	2,915	866	3	51		1,241	3	40	•	688	5	18	•
HISSISSIPPI	635	159	1	17	1	248		22		179	5	-6	
MISSOURI	4,332	1,099	10,5	75	11	1,740	221	80	5	928	37	29	2
MONTANA	133	46	_	1		38	_			48			
NEBRASKA NEW HAMPSHIRE	1,575	466	8	6	1	684	5	30		371	1	3	
NEW JERSEY	100	47.	400	- 6	•	754	222	_ 3		504		4 7	
NEW MEXICO	2,483 275	603 104	109 2	, 30	9	75 4 97	229	31	16	591	97	13	1
NEW YORK	13,116	3,512	479	305	35	4,467	540	367	1 27	55	784	2	. 1
NORTH CAROLINA	2,370	722	7/7	41	1	887	3	48	23	2,903 640	286	186	13 3
NORTH DAKOTA	227	97	-	71	1	84	1	70	1	40	1	22	3
OHIO	6,927	2,109	129	93	9	2,841	128	121	8	1,431	21	37	
OKLAHOMA	1,588	398	49	23	2	627	85	30	2	. 337	21	14	
OREGON	1.717	512	63	26	4	588	116	23	20	297	40	13	15
PENNSYL VAN 1 A	9,51G	2,639	9	240	1	4,093	29	342	5	1,992	1	158	1
RHODE ISLAND	20	7	_	1		10		2		_	, -	-	_
SOUTH CAROLINA	1,007	352	7	9		360		10		268		1	
SOUTH DAKOTA Tennessee	263	122		9	_	85		. 1		46			
TEXAS	3,001 7,200	899	43	38	5	1,112	33	47	3	782	13	23	3
UTAH	7 • 20 0 75 0	2,069	329	124	22	2,589	275	159	13	1,407	146	65	2
VERMONT	750 231	20 4 69		6		361 101		13	2	158		5	1
VIRGINIA	2,618	840	9	51		951	19	7 41		45	4.7	3	
WASHINGTON	1,521	385	6	25	3	723	1	29	2	671 329	13 5	23 13	
WEST VIRGINIA	715	205		13	3	381	1	29	۷	149	9	13	
WISCONSIN	2.240	673	16	46	2	858	23	44		539	10	17	2
WYOMING	111	45	1	. •	-	31	1	. •	1	32	10	•	i
OUTLYING AREAS	1.532	322	118	93	27	384	65	99	18	271	66	54	15
PUERTO RICO	1,532	322	118	93	27	384	65	99	18	271		54	15

^{1/} STATES AND OUTLYING AREAS WITH NO ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES ARE OMITTED FROM THE LISTING.



TABLE 5.--ENROLLMENT FOR ADVANCED DEGREES, BY LEVEL DF ENROLLMENT, SEX DF STUDEN), ATTENDANCE STATUS, AND AREA DF STUDY: AGGREGATE UNITED STATES, FALL 1968

		T 6	IRST-YEA	R STUDEN	TS	1 1	TERMEDIA	TE STUDE	NTS	TER	MINAL-YE	AR STUDE	ıTS
AKEA OF STUDY	ALL		IEN		MEN		ΕN	MO	MEN		N		1EN
AREA OF STOUT	STUDENTS		PART-	FULL-	PART-	FULL.	PART-	FULL-	PART-	FULL-	PART-	FULL-	PART-
	JODENIS	TIME -		TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	2	3	4	5	6	7	8	9	10	11	, 12	13	14
	<u> </u>	 _									. 1		
							_						_
TOTAL MASTER'S AND DDCTCR'S ENROLLMENT	703,745	113,976	164,881	60,639	118,838	99,538	61,439	26,439	23,655	19,059	9,884	3,285	2.110
,													
		. '00	766	446	76	2,190	716	~120	48	406	212	13	11
AGRICULIURE	6,497	1,793	91	146 95	10	410	50	54	4	38	10	ž	- 1
ANCHITELTURE	1,424	659			1,782	9,056	2,199	2.457	748	2,356	696	>01	157
BIDLDGICAL SCIENCES	33.047	6,708	3,618 30,833	2,767 797	1,374	5,817	8,465	165	265	571	488	13	
Brzinezz wun Commeyce	65,747	16,950				× 509	166	81	16	11		- 1	2
CITY PLANNING	2,039	743	267	168	75	523	494	38	58	79	64	9	6
COMPUTER SCIENCE AND SYSTEMS ANALYSIS	3,893	1,176	1,190	110	146		14,601	4.970	11:040	1,964	2.023	605	728
EUUCALIÚN	215,131	14,137	58,917	.19,412	77,665	9,069		142	97	3,050	1,549	14.	10
FYGINEFKIND	63,662	13,604	20,440	191	203	12,735	11.627			589	376	, 310	200
ENGLISH AND JOUNNALISM	32,296	4,249	4.007	5.070	7.127	3,834	2.088	2:325	2,121			139	85
FINE AND APPLIED ARTS	23,974	4.743	2.966	4,494	3,699	3,133	1,233	1.651	1:036	331	264	. 6	05
FÜLKLURE	176	43	3	51		24	4 063	21	4 440	13	232	284	145
FOREIGN LANGUAGES AND LITERATURE	19,837	2,360	1,697	3,578	2,840	3,041	1,263	2,448	1,469	480		204	172
FURESTRY	1,180	437	120	7	1	383	131	- 4	/1	56	40		•
GEOGRÁPHY	2.836	609	524	164	143	658	219	77	39	121 281	63 131	13 36	. 1
HEALTH PRUFESSIUNS	11,373	2,834	829	\$2,692	765	2,238	560	671	298			37	33
HOME ECONOMICS	3,484	97	50	994	1,330	107	46	375	389	16	10	1	33
LAW	2,539	623	1,678	26	52	68	63	. 7	4 004	12	17	20	• •
LIBRARY SCIENCE	10,982	674	712	3,096	4,219	292	279	635	1,001	26	7.	89	11
MATFEMAILCAL SUBJECTS	22,947	3,452	5,656	1,439	2.252	4.472	2,453	725	591	894 243	384	33	
PH1/050PHY	4,931	1,136	525	294	124	1,535	509	288	118		107	241	2: 78
PHYSICAL SCIENCES	40,437	9,683	2.264	1,272	906	13,751	3,604	1.104	348	3,882	1,104 523	268	270
PSYCHOLOGY	21,643	4.465	2.624	2,099	1,857	4,695	1,513	1,865	960	904		37	
RELIGION	12,620	3.067	1,454	565	463	4,282	988	2,96	151	324	182	569	11
SUCIAL SCIENCES	83,125	17.205	14.375	10.040	6.604	15,849	7.148	5,634	24379	2,327	1,351	44	244
BRDAD GENERAL CURRICULUMS & MISC. FIELD	05 10,825	1,829	* _2,822	1,072	5,098	867	1,018	286	7/2	80	70	7.	-
													40
TOTAL FIRST-PROFESSIDNAL ENROLLMENT	137.877	39,798	4,169	2,744	333	49,611	4,696	2,930	296	29,662	2,082	1,429	12
CHIRDPODY DR PODIATRY (D.S.C. OR PDD. D).) 1,106	ა32				566		. 6		202		2	
DENTISTRY (D.D.S. OR D.M.D.)	15,540	4 1232	5	46		7,608	128 39	87	•	3,396	2	36	
MEDICINE (M.D.)	35,733	8,934	14	895		16,192	39	1,613	6	7,418	7	614	
DPIOMETRY (O.D.)	2,241	742	-	14		1.014	4	29	1	426	2	9	
OSTEDPATHY (D.O.)	1,678	500	3			898	3	25		420		•	
VETERINARY MEDICINE (D.V.M.)	4,480	1,145	3 2	130		1,917	4	147	1	1,061	8	73	
LAW (LL.B. DR J.D.)	64.220	19,410	3 . 986	1,537	315		4 - 330	913			1,925	591	11
THEOLOGY (B.D. DNLY)	12,369	4,440	159	91	18		185	100			138	94	1
OTHER	298	63	_	8		176				36		2	
VINCK	£70	03		·		2,0	·						

TABLE 6.--ENROLLMENT FOR ADVANCED DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, AND FIELD OF STUDY: AGGREGATE UNITED STATES, FALL 1968

	<u> </u>	F	IRS (-YEA	R STUDEN	TS	I N	TERMEDIA	TE STUNE	NTS	TERM		R_STUDEN1	
FIELD OF STUDY	ALL STUDENTS		EN PART-	FULL-	MEN PART-		PART-		MEN PART-		PART-		FARI-
1	2	TIME -	TIME 4	TIME 5	TIME 6	TIME 7	TIME 8	TIME 9	TIME 10	TIME 11	TIME 12	T:ME	TiMÉ 14
TOTAL MASTER'S AND DOCTOR'S ENROLLMENT	703,745	113.976	164,381	60.639	118.838	99.538	£1,439	25.439	23.655	14.,359	9.886	.• 28°	·110
AGRICULTURE	6,497	1.793	766	146	76	2-190	716	120	48	406	212	1.5	11
AGRICULTURE, GENERAL AGRONOMY, FIELD CROPS	129 1•218	34 336	75 115	2 16		3		_					
AGRICULTURE BUS;NESS ANIMAL SCIENCE	62 1,186	37 320	21 149	25	10 18	438 2 361	2		4	84	49		_
DAIRY SCIENCE FARM MANAGEMENT	32 8 22	7 ₀	32	5	1	132 3	45	5	12 4	65 21	41 13	4	4
FISH, GAME, OR WILDLIFE MANAGEMENT FOOD SCIENCE	555 73 ₁	158 183	55 43	9 38	3 17	250 260	38	4	2 15	1 25 45	1 i 2 J	s	4
HORTICGLTURE INTERSATIONAL AGRICULTURE	636 26	162 8	63	17 2	8	212 13	72	71 3	4	52	2%	ž	1
ORNAMENTAL HORTICULTURE POULTRY SCIENCE SOILS SCIENCE	35 228 664	17 54	1 21	2	1 5	12 73	1 28	1 2		27	,	2	1
AGRICULTURE, ALL OTHER FIELDS	677	158 241	59 131	20	6	253 178	62 48		5 2	58 28	34 13	,	1
ARCHITECTURE	1,424	659	91	95	10	410	50	54	4	38	10	5	1
BIOLOGICAL SCIENCES BIOLOGY, GENERAL	33,047	6,708	3.618	2.767	1.782	9.056	2,199	2,457	748	2.358	696	50:	157
BOTANY, GENERAL BOTANY, GENERAL Zoology, General	8,144 2,156	1,758 407	2,126	76 ₀ 198	1.043	1 • 055 655	385 183	422 177	1 ⁴ 4 75	%56 138	57 6d	7 / 31	21 13
ANATOMY AND HISTOLOGY BACTERIOLOGY, ETC. 1/	4,018 97 ₂ 3,227	850 192 603	271 53 189	379 56 331	143 10	1,212 332	355 62	292 107	89 16	255 91	11 <i>5</i> 22	44 25	15 5
BIOCHEMISTRY BIOPHYSICS	3,393 668	641 10 6	129 24	225 27	121 74	367 1,176 308	230 197	342 306	114 59	253 393	61 89	61 8.5	25 21 2
CYTOLOGY Ecology	103 274	17 60	2	6 13	0	38 135	41 2 0	50 21 17	7	68 13 23	10	1 <i>i</i> 4 4	2
EMBRYOLOGY ENTOMOLOGY GENETICS	105 1,58 ₀	21 343	12 88	5 66	12	35 641	6 167	9 57	1 20	10 117	2 57	4	6
NUTRITION PATHOLOGY	827 640	146 89	26 27	80 94	9 79	295 157	52 21	98 188	10 42	66 27	2J 6	۸ 5٦	5 1
F ^M ARMACOLOGY PMYSIOLOGY	433 1,004 1,785	97 219 371	45 32 72	41 45	26 9	119 360	27 85	16 69	14 14	34 115	1 ii 3 i)	.s 24	1
PLANT PATHOLOGY PLANT PHYSIOLOGY	746 185	153 19	44	129 29 11	3 ₀ 13	576 290 90	147 79 13	139 24 5	31 5 2	191 66	5 <u>:</u> 41)	33 2	1 ⁵
BIOLOGICAL SCIENCES, ALL OTHER FIELDS	2,787	636	352	272	137	685	138	198	64	29 183	7 5)	51	1 21
BUSINESS AND COMMERCE BUSINESS AND COMMERCE, GENERAL	65,747	16.950	30,833	797	1.374	5,8 ₁ 7	8.465	165	265	57 ₁	483	13	9
ACCOUNTING FINANCE, BANKING	35,740 4,442	9,499 1,095	2.081	457 101	828 146	3,051 413	4,724 451	8 <i>9</i> 26	151 32	273 36	197 5 9	5 1	4
HOTEL OR RESTAURANT ADMINISTRATION MARKETING	7 3,385 47 3,472	972 29 943	1,334, 15 1,428	23 1 43	25 2 50	391	516	3	8	49	61		
REAL ESTATE, INSURANCE Transportation	233 150	67 62	97 41	73	2	392 36 25	47 ₀ 27 18	8	10 1	50 1 3	73 2	3	2
BUSINESS AND COMMERCE, ALL OTHER FIELDS CITY PLANNING	18,278	4,283	9.375	172	318	1.509	2.259	39	63	159	95	4	2
COMPUTER SCIENCE AND SYSTEMS ANALYSIS	2,639 3,893	743	267	168	75	25 09	166	81	16	11		;	2
DATA PROCESSING	159	1+176	1,190 7	110	146	523	404	38	58	79	64	ý	6
COMPUTER SCIENCE Systems analysis	1.890 627	44B 324	579 113	3 75 5	2 96 3	288 - 105	299 35	17	34 4	26	35	?	4
COMP. SCI.E SYSTEMS ANAL., ALL OTHER FIE		257	491	27,	45	130	160	13	20	19 34	1·) 32	5	2
PHYSICAL EDUCATION	215.131		56,917	`	•	9.069	14,691	4.970	11-040	1.964	2.023	6 03	728
HEALTH EDUCATION RECREATION	8,623 658 666	1,286 73	3,289 213	662 44	1.711 223	412 37	502 10	184 17	329 17	97 12	9 8 5	3 <i>1</i> 4	32 2
EDUCATION OF THE PARTIALLY SIGHTED .	32 75	117 5 13	215 4 5	95 7 22	102	46 3 9	38 2	19	12 1	14 1	4	3	2
EDUCATION OF THE MENTALLY RETARDED EDUCATION OF THE EMOTIONALLY DISTURBED	3.446 904	134 34	861 231	394 133	1.761 420	58 20	. 63 . 14	10 48 21	7 26 26	15 1	20 3	.5	3
SPUCATION OF THE DEAF SPEECH AND HEARING	300 3,491	41 242	15 357	146 836	57 1•184	12 1 ⁷⁶	139	15 248	7 211	1 34	27	12	1 2 2 ⁵
ELUCATION OF THE CRIPPLED EDUCATION OF OTHER EXCEPTIONAL CHILDREN AGRICULTURAL EDUCATION	159 3,79 ₀ 897	7 296	17 578	43 642	62 1,421	162	. 4 164	5 125	16 273	55	1 23	2;i	31
ART EOUCATION BUSINESS OR COMMERCIAL EDUCATION	2,654 3,327	194 167 293	378 569 587	25 320 305	13 1•169 1•347	106	171	63	133	- 1 ⁷	2.2 14	14	7
DISTRIBUTIVE EDUCATION HOME ECONOMICS EDUCATION	276 1.396	233 6	108	20 261	902	7 ₀ 19	169 18	57 2 65	152 12	15 3	1/2	12	3
INDUSTRIAL ARTS EDUCATION, NONVOCATIONAL MUSIC EDUCATION	3,319	437 314	2.090 999	7 356	21 927	140 165	259 253	67	125 5 139	26 19	38 42	o a	15 14
TRADE AND INDUSTRIAL EDUC., VOCATIONAL SPECIALIZED TEACHING FIELDS, ALL OTHER NURSERY OR KINDERGARTEN EDUCATION	1,075 9,347 261	103 652 4	65 <u>1</u> 1,825	7 1.082	4.125	63 1 ⁷ 6	174 315	339	16 691	11 74	13	25	1 1 13
EARLY CHILDHOOD EDUCATION ELEMENTARY EDUCATION	2,772 42,78 ₁	27 1•050	37 172 7,013	37 274 4•041	140 2,144 27,413	1 1 264	1 2	6 30	23 120			4 !	8 1
SECONDARY EDUC INCLUDING JR. HIGH SCHOOL COMBINED ELEMENTARY AND SECONDARY EDUC.	17.650 3.317	1.407	6.827 983	1,324 375	6,003 1,329	425 35	564 8ŋ9 195	468 173 31	1,697 490	54 77	62 75	5) 1,	96 21
ADULT EDUCATION GENERAL TEACHING FIELDS. ALL OTHER EDUCATIONAL	721 4,015	92 237	109 1.281	21 247	51 1,465	109 202	141 279	31 19 52	130 66 125	56 46 52	28 30 59	1; ñ 5	12 10 10
EDUCATIONAL SPECIALIST EDUCATIONAL ADMIN., SUPERVISION, FINANCE COUNSELING AND GUIDANCE			333 10,449	74 595	154 3,478	30 1•431	120 3.596	13 265	40 7 ₀ 4	376	457	4,2	64
REMABILITATION COUNSELOR TRAINING HISTORY OF EDUC. • ETC. 2/	26.234 1:039 1.314	1+812 317 87	8.716 151 289	1•973 222 56	9,000 119	908 106	1,551	494 54	1.242	192 2	201	58	81
CURRICULUM AND INSTRUCTION EDUCATION. GENERAL	3.916 9.67 ₁	165 89 ₀	610 2•348	202 1,488	220 306 2•356	184 428 57 ₁	227 781 814	65 212 3 ₀ 7	77 394 5 ₀ 6	50 69	2/ 146	12 27	17 74
EDUCATIONAL PSYCHOLOGY EDUCATION, ALL OTHER FIELDS	4,999 25,434	364 1,592	855 5,436	392 2.684	1.109	546 2•056	619 2,552	323	433 . 2•701	187 95 299	132 165 277	45 31 13 -	24 65 93
											-		

 $[\]underline{1}$ / INCLUDES BACTERIOLOGY, VIROLOGY, MYCOLOGY, PARASITOLOGY, MICROBIGLOGY.

^{2/} INCLUDES HISTORY, PHILOSOPHY, AND THEORY OF EDUCATION; COMPARATIVE EDUCATION.



TABLE 6.--ENROLLMENT FOR ADVANCED DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, AND FIELD OF STUDY: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

ENGINEERING AEROSPACE, AERONAUT., ASTRONAUT. ENGR. AGRICULTURAL ENGINEERING ARCHITECTURAL ENGINEERING CHEMICAL ENGR., PETROLEUM REFINING ENGR. CIVIL, CONSTRUCTION, TRANSPORT. ENGR. ELECTRICAL ENGINEERING, ELECTRONICS INCOMMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING, ENGR.; HINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL, ETC. 3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. MUCLEAR ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MOOERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	00ENTS 2 63,662 3,209 600 4,877 6,772 17,678 3,357 106 6,393 8,772 2,275 305 201 1,286 301 4,949 32,296 30,443 1,853	729 160 13.604 729 160 13 1.204 2.085 3.202 439 264 46 269 41 896 1.820 496 1.820 496 1.820 496 1.820 496 1.820 496 1.820 496 1.820 496 496 496 496 496 496 496 496 496 496	706 88 14 936 1,591 5,826 1,598 154 961 2 3,443 3,029 393	191 4 14 18 40 13 11	9 20 41	844 195 9 1,306	PART- TIME 11.627 620 103 784 1.043	142 10 2 19 17	PART- TIME 10 97 15 1	5.050 176 32 1441	PARI- TIME 12 1.549 97 21	FILL- TIME 3	FARI- TIME 14
ENGINEERING AEROSPACE, AEROMAUT., ASTROMAUT. ENGR. AGRICULTURAL ENGINEERING CHEMICAL ENGR., PETROLEUM REFINING ENGR. CIVIL, CONSTRUCTION, TRANSPORI. ENGR. ELECTRICAL ENGINEERING, ELECTRONICS ENGR., SCI., MECH., PHYSICS; SCI. ENGR. ENVIRONMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING GEOLOGICAL, GEOPHYS. ENGR.; MINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING METALLURGICAL, ETC. 3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. MUCLEAR ENGINEERING PETROLEUM ENGINEERING ENGLISH AND JOURNALISM ENGLISH AND LITERATURE JOURNALISM FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MOOERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	3,209 600 4,877 6,772 17,678 3,355 1,675 1,06 6,393 8,772 2,275 355 201 1,286 301 4,949 32,296	13.604 729 160 13 1.204 2.085 3.202 439 264 269 41 896 1.820 496 123 79 320 88	20,440 706 88 14 936 1,591 5,826 1,598 154 961 23,443 3,029	191 4 14 18 40 13	203 2 9 20 41 26	12,735 844 195 9 1,306 1,498	11.627 520 103 2 784 1.043	142 10 2	10 97 15 1 7	5.050 176 32 141	1.549 97 21	14	14
AEROSPACE, AERONAUT., ASTRONAUT. ENGR. AGRICULTURAL ENGINEERING ARCHITECTURAL ENGINEERING CHEMICAL ENGR., PETROLEUM REFINING ENGR. CIVIL, CONSTRUCTION, TRANSPORI. ENGR. ELECTRICAL ENGRERING, ELECTRONICS 1 ENGR. SCI HECH., PHYSICS; SCI. ENGR. ENVIRONMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING GEOLOGICAL. GEOPHYS. ENGR.; HINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING METALLURGICAL, ETC. 3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NAVAL ARCHITECTURE AND MARINE ENGR. MUCLEAR ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND JOURNALISH FINE AND APPLIED ARTS ART, GENERAL HUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN. CLASSICAL GREEK MOOERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	3,209 600 41 4,877 6,772 17,678 3,357 815 1,675 1,06 6,393 8,772 2,275 355 201 1,286 301 4,949 32,296	729 160 13 1,204 2,085 3,202 439 264 269 41 896 1,820 496 123 79 320 88	706 88 14 936 1.591 5.826 1.598 154 961 23.443 3.029	14 18 40 13	9 20 41 26	844 195 9 1,306 1,498	620 103 2 784 1,943	10 2 19	15 1 7	176 32 441	97 21		
AGRICULTURAL ENGINEERING ARCHITECTURAL ENGINEERING CHEMICAL ENGR., PETROLEUM REFINING ENGR. CIVIL, CONSTRUCTION, TRANSPORT. ENGR. ELECTRICAL ENGINEERING, ELECTRONICS ENGR. SCI MECH., PHYSICS; SCI. ENGR. ENVIROMMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING GEOLOGICAL, GEOPHYS. ENGR.; MINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL, ETC. 3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH ANO JOURNALISM ENGLISH ANO LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MOOERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	41 4,877 6,772 17,678 3,357 1,675 106 6,393 8,772 2,275 301 1,286 301 4,949 32,296	160 13 1.204 2.085 3.202 439 264 269 41 896 1.820 496 123 79 320 88	88 14 936 1,591 5,826 1,598 154 961 2 3,443 3,029	14 18 40 13	9 20 41 26	195 9 1,306 1,498	103 2 784 1,043	1 ²	1	32 441	71	ż	1
CHEMICAL ENGR., PETROLEUM REFINING ENGR. CIVIL, CONSTRUCTION, TRANSPORI. ENGR. ELECTRICAL ENGINEERING, ELECTRONICS ENGR. SCI MECH., PHYSICS; SCI. ENGR. ENVIRONMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING GEOLOGICAL. GEOPHYS. ENGR.; HINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL, ETC.3/ MINING, HINERAL ENGR.; HINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS. ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MOOERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	4,877 6,772 17,678 3,357 815 1,675 1,06 6,393 8,772 2,275 355 201 1,286 301 4,949 32,296	13 1,204 2,085 3,202 439 264 269 41 896 1,820 496 123 79 320 88	14 936 1,591 5,826 1,598 154 961 2 3,443 3,029	18 40 13 11	20 41 26	1,306 1,498	784 1,043	19	7	441			
ELECTRICAL ENGINEERING, ELECTRONICS ENGR. SCI MECH., PHYSICS; SCI. ENGR. ENVIRONMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING GEOLOGICAL. GEOPHYS. ENGR.; MINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL., ETC.3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH ANO JOURNALISH ENGLISH ANO LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH ANO ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	17,678 3,357 8,675 1,675 106 6,393 8,772 20,275 301 1,286 301 4,949 32,296	2,085 3,202 439 264 269 41 896 1,820 496 123 79 320 88	1,591 5,826 1,598 154 961 2 3,443 3,029	18 40 13 11	20 41 26	1,498	1.043			_			•
ENGR. SCI. MECH., PHYSICS; SCI. ENGR. ENVIRONMENTAL HEALTH, SANITARY ENGR. GENERAL ENGINEERING GEOLOGICAL. GEOPHYS. ENGR.; HINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL, ETC. 3/ MINING, MINERAL ENGR.; HINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. MUCLEAR ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS. FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	3,357 815 1,675 1,675 1,675 355 2,275 355 201 1,286 301 4,949 32,296	439 264 269 41 896 1,820 496 123 79 320 88	1,598 154 961 2 3,443 3,029	13 11	26	3,1,,	4,094	19	5 33	319	176		2
GEOLOGICAL GEOPHYS ENGR.; MINING GEOL. INOUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL, ETC. 3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING ENGINEERING ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	1.675 106 6.393 8.772 2.275 355 201 1:286 301 4.949 32.296	269 41 896 1.820 496 123 79 320 88	961 2 3,443 3,029			616	495	-4	5	778 147	462 102	2	5
INDUSTRIAL OR MANAGEMENT ENGINEERING MECHANICAL ENGINEERING METALLURGICAL, ETC.3/ MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING PETROLEUM ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	6,393 8,772 2,275 355 201 1,286 301 4,949 32,296	896 1,820 496 123 79 320 88	3,443 3,029			151	89 240	17 3	5	46 21	1 J 1 ?	1	
METALLURGICAL, ETC. 37 MINING, MINERAL ENGR.; MINERAL ORESSING NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING PETROLEUM ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLISO ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	2,275 355 201 1;286 301 4,949 32,296	496 123 79 320 88		16 18			1,184	4	11	17 119	53		
NAVAL ARCHITECTURE AND MARINE ENGR. NUCLEAR ENGINEERING PETROLEUM ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	201 1;286 301 4,949 32,296	79 320 88	30	11 3		1,591 643	1.702 384	11 12	6	347 23 <u>1</u>	22 <i>6</i> 93	3 1	1
PETROLEUM ENGINEERING ENGINEERING, ALL OTHER FIELOS ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLIED ARTS ART, GENERAL HUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELOS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	301 4,949 32,296 30,443	88	122	2 5	3	126 103	55 8			7 5	10	1	
ENGLISH AND JOURNALISH ENGLISH AND LITERATURE JOURNALISH FINE AND APPLISO ARTS ART, GENERAL HUSIC, INCLUDING SACRED HUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELDS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	32,296 30,443	- 4 5 7 5	69 1,474	1 34	1	45 ₀ 75	2n8 34	6	_	123 27	43 ->		1
JOURNALISM FINE AND APPLISO ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND ORAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELDS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES		4,249	4,007	5,070	19 7,127	1 • 0 7 4 3 • 83 4	663 2.088	1 ⁷ 2,325	8 2,121	213 589	7 ₀ 376	74.	1
FINE AND APPLIED ARTS ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND DRAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELDS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	1.853	3,607	3,736	4.766	6,995	3,601	1.971	2,243	2,069	583	362	31 ₀ 31 ₀	200 200
ART, GENERAL MUSIC, INCLUDING SACRED MUSIC SPEECH AND DRAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELDS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES		642	271	304	132		117	\$2	52	6	14	310	200
MUSIC, INCLUDING SACRED MUSIC SPEECH AND DRAMATIC ARTS FINE AND APPLIED ARTS, ALL OTHER FIELDS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	23,974 4,332	4,943 907	2,966	4,494	3,699	3,133	1,233	1,651	1.036	331	264	134	a 5
FINE AND APPLIED ARTS, ALL OTHER FIELDS FOLKLORE FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILDLOGY AND LIT. OF ROMANCE LANGUAGES	7,145 7,405	1.275	682 923	790 1,284	1,040 951	406 1,104	92 45 ₁	235 529	106 318	30 132	7 10ゥ	26 41	11 31
FOREIGN LANGUAGES AND LITERATURE LINGUISTICS LATIN. CLASSICAL GREEK MODERN LANGUAGES (MORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	5.092	1,483 1,278	876 485	1,473 947	1,161 547	923 700	4 <u>1</u> 3 277	438 449	336 276	126 43	111 40	34 34	31 12
LINGUISTICS LATIN, CLASSICAL GREEK MODERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	176	43	3	51	7	24	6	21	2	13		•	
LATIN, CLASSICAL GREEK MODERN LANGUAGES (HORE THAN THU) FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	9.837	2.360	1 • 6 9 7	3,578	2.840	3.041	1.263	2,448	2.469	480	232	284	145
FRENCH ITALIAN PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	1.740 1.217	278 174	90 80	274 1 9 1	120 59	459 293	103 70	178 167	98 64	86 64	23 13	24 31	7 6
PORTUGUESE SPANISH PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	372 4,889	45 372	36 355	83 1•105	75 96 6	27 420	14 268	53 665	28 498	4 74	43	\$1	42
PHILOLOGY AND LIT. OF ROMANCE LANGUAGES	27 9 77	34 13	26 4	56 6	28 2	44 25	55	40 10	16	3 2	5	3	42
UEKNAN 5	4,734 499	481 50	551 2 6	784 5 6	984 16	497 155	357 19	476 113	392 19	67 13	66	33 1/	39 11
OTHER GERMANIC LANGUAGES	2,611 63	370 6	203	520 6	266 -	419 17	179	325 . 13	188 1	55 6	38 1	24	24 1
PHILOLOGY AND LIT. OF GERMANIC LANGUAGES ARABIC	141 102	15 6	1 1	18 19	1	-48 -40	4 7	`. 26 10	6 5	14 13	4 2	.š	1 3
CHINESE Mebrew.	1 ⁷⁸ 114	31 15	9 10	28 8	4 22	50 35	10 10	33	10	2	1	1	·
MINOI, UROU JAPANESE	55	9	_1	, 11	8	3 8	. 2	1 10	5	1	•		
RUSSIAN DTHER SLAVIC LANGUAGES FOREIGN LANG. AND LIT., ALL CTHER FIELOS 1	677 450	88 77	57 11 4	101 81	63 14	124 119	58 16	90 81	45 16	22 18	11	13 14	5 3
0-6=0	1,633	295 437	236	240	212	258	111	146	69	35	13	15	3
-	2,836	8n9	120 524	7 164	1	383 · 658			1	56	40		
	1,373	2,834	829	2,692	1 ⁴³ 785	2,238	219 560	77 671	39	121	63	15	6
HOSPITAL ADMINISTRATION	924	490	110	93	28	116	45	14	298 8	281 12	131 7	36	18
OCCUPATIONAL THERAPY	2,916 94	23 11	9	1: 757 49	536 18	8	2	363 6	203 7	5	í	1 3	9
DPTCHETRY Pharmacy	7 949	4 259	-	63	- 30	2 243	90	25	16	53	20	4	1
	153 1,839	39 7 68	8 ₁	55 43 ₀	9 37	14 263	7 38	16 126	11 21	56	10	7	2
	74 1,226	37 6 55	7 114	4 20	7	18 249	71	2 13	1	4 58	34	1 4	•
LINICAL VETERINARY MEDICAL SCIENCES	1,589 426	143 107	107 63	15 1	37 1	1 • 01 2 11 4	183 83	26 10	13 2	34 19	13 25	4	2 1
	1.176	298	187	205	82	198	41	70	15	43	21	15	3
lans securities on sec	3,484 1,194	97 5	٠¸. 50	994	1,330	167	46	375	389	16	10	37	33
HILD DEVELOPMENT, FAMILY RELATIONS	728 372	55~	55 3	277 215	726 189	60	22	64 85	106 59	1	7	7	4 6
OCLS AND NUTRITION INSTITUTION MANAGEMENT OR ADMINISTRATION	57 8 82	3 15 7	6	141 177	. 149	3 5	3 7	60 104	54 97	2		გ მ	9 7
OME ECONOMICS, ALL OTHER FIELDS	530	12	6 10	21 163	1 25 153	35	1 13	8 54	10 63	13	3	4	7
	2,539	623	1,678	26	52	68	63	7	4	12	ż	1	
•	0.982	674	712	3,096	4.219	5,65	279	635	1.001	26	17	20	11
	2,947	3,952	5.656	1.439	2 • 252	4.472	2,453	725	591	894	353	87	41
	0,677 2,270	3,573 379	5,164 492	1,349 90	2·1 ⁷⁵ 77	3,891 581	2,128 325	637 88	536 5 5	783 111	321 62	83	37 4
HILOSOPHY 4,	4,931	1,136	525	294	124	4.675	E . ^						
HILOSOPHY CHOLASTIC PHILOSOPHY				-	16-	1.535	599	288	118	243	105	33	21
	4.704 227	1,112	495 3n	285	118	1.467	467	267	105	233	103	32	20
HYSICAL SCIENCES, GENERAL	704 227 0•937	1,112 24 9,083	495 30 5,564	_	118	_	•	-		•			

^{3/} INCLUDES METALLURGICAL, MATERIALS, AND CERAMIC ENGINEERING; MATERIALS SCIENCE:



TABLE 6.--ENROLLMENT FOR ADVANCED DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, AND FIELD OF STUDY: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

FIELD OF STUDY	ALL	M	IRST-YEA En	R STUDEN	TS HEN		TERMEDIA		ITS		MINAL-YE	AR STUDEN	
	STUDENTS	TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL-	PART- TIME	FULL-	PART- TIME	FILL- TIME	FART- TIME
	2]3	4	5	6	7	8	9 .	10	11	12	.3	14
PHYSICAL SCIENCES	- CONTI	Y UE0											
ASTRONOHY Chemistry	638	123	31	23	2	298	37	25	4	80	11	3	1
METALLURGY	17,492 227	3,677 45	2,175 20	788	502	5,664 98	1.290	733	212	1.780	445	175	51
METEOROLOGY Pharhaceutical Chemistry	662	281	51	6	4	223	32 40	6		18 36	14 14	1	
PHYSICS	390 14,503	80 2,965	19 2,029	15 221	149	139 5,366	38 1,569	18 200	8 64	40	26	2	1
EARTH SCIENCES, GENERAL Geology	256 3,543	60	117	13	31	16	10	2	2	1,4 6 1 3	422 1	43	14
GEOPHYSICS	301	1,016 67	446 33	110 2	57 1	1,116 127	327 29	66	31 2	2 63 32	95 6	18	6
CEANOGRAPHY ARTH Sciences, all other fields	935 568	334 166	97 64	32	4	315	50	24	11	56	8	5	1 2
PHYSICAL SCIENCES, ALL OTHER FIELDS	834	155	183	15 29	20 13	134 242	57 99	12 16	8	46 6 5	35 25	4	1
PSYCHOLOGY	21,643	4,065	2.624	2.099	1.857	4,695	1,513	1.865	960	904	523	268	270
ENERAL PSYCHOLOGY	9,118	1.768	1.166	1.015	795	1,760	681	764	393	383	179	424	
LINICAL PSYCHOLOGY OUNSELING AND GUIDANCE	2,760 1,498	499	132	202	68	879	163	318	147	114	119	123 45	91 74
SOCIAL PSYCHOLOGY	627	169 107	353 33	102 47	2 6 5 30	144 207	1 ⁵⁵ 33	93 75	114	28	33	16	23
REMABILITATION COUNSELOR TRAINING EDUCATIONAL PSYCHOLOGY	306 689	128	34	59	21	32	10	18	16 1	41	13 1	14	11 1
PSYCHOLOGY, ALL OTHER FIELDS	6,645	73 1,321	141 7 6 5	5 8 616	1 65 510	60 1 .6 13	72 399	31 566	73 216	7 330	7 171	69	69
RELIGION	12,620	3,867	1,454	565	463	4.282	988	296	151	324	182	37	11
THEOLOGY (MASTER'S AND DOCTOR'S DEGREES) Religion, all other fields	8,920 3,700	3,005 862	1,114 340	168 397	212 251	3,352 930	590 398	75 218	57 94	192 132	127 55	13 19	7
SOCIAL SCIENCES	8 3,725	17,205	14,375	10.040	6.604	15.849	7,148	5,634	2.379	2,327	1 • 351	569	244
OCIAL SCIENCES, GENERAL	4,792	553	2.110	382	1,335	130	156	39	51	16	12	7	
MERICAN STUDIES, CIVILIZATION, CULTURE INTHROPOLOGY	1,0 ⁸⁵ 3,678	144 647	97 185	11 6 550	114	225	132	96	84	35	25	11	6
REA OR REGIONAL STUDIES	1,511	432	83	250	220 52	853 381	278 102	482 97	203 49	12 8 43	65 11	57 11	10
CONOMICS ISTORY	10,5 8 5 20,247	2,484 3,908	2.011 4.039	352 1•7 6 1	257 2•0 8 2	2,790	1.327	285	152	509	345	5ຍ	23
NTERNATIONAL RELATIONS OLITICAL SCIENCE OR GOVERNMENT	1,735	382	367	142	58	3,901 334	1,833 247	955 73	703 52	56 ₀ 37	289 35	130 6	86 2
OCIOFORA	10,591 8,682	2,373 1,601	1,736 1,156	659 990	47 ₀ 837	2.678	1,210	488	256	418	193	81	29
GRICULTURAL ECONOMICS OREIGN SERVICE PROGRAMS	1,791	488	139	22	11	1,650 6 01	720 268	659 10	431 5	311 148	157 104	102 2	68 1
NDUSTRIAL RELATIONS	223 853	74 190	5 350	26 16	20	86	3	24	5			¢	-
UBLIC ADMINISTRATION OCIAL WORK, SOCIAL ADMINISTRATION	3,067	654	1,303	121	184	115 234	171 42 9	9 36	5 63	4 9	23 32	,	
OCIAL SCIENCES, ALL OTHER FIELDS	12,829 2,056	2.760 515	358 436	4,463 190	739 225	1,588 283	168 162	2.309	278	41	23	δŞ	10
ROAD GENERAL CURRICULUMS & MISC. FIELOS	16,825	1.829	5,975	1.072	5,098	867	1,018	72 286	42 472	68 83	37	19	7
RTS, GENERAL PROGRAM	1,412	99	399	104	521	68	94	34		•3	58	44	23
CIENCES, GENERAL PROGRAM RTS AND SCIENCES, GENERAL PROGRAM	952	209	295	71	192	32	84	7	74 45	9	1 6	1	2 1
EACHING OF ENGLISH AS A FOREIGN LANG.	366 429	55 75	106 55	39 9 9	89 95	33 23	16 21	11	10	3	3	1	•
NTERAREA FIELDS OF STUDY LL OTHER FIELDS OF STUDY	1,516 12,150	343 1,048	267 4,653	106 653	82 4,119	359 352	140	32 86	26 38	40	3 0 5	20	1 5
OTAL FIRST-PROFESSIONAL ENROLLMENT		39,798	4,169	2,744		49,611	663 4,696	116 2,930	279	23	16	14	14
HIRCPODY OR PODIATRY (D.S.C. OR POO.D.)	17108	332	•			566	47070	6	298	29.662	5.085	: 429	125
ENTISTRY (D.D.S. OR D.M.D.)	15,542	4,232	5	48		7,608	128	87		202	_	2	
EDICINE (M.D.)	35,733	8,934	14	895		16,192	39	1,613	4	3,396	2	35	
PTOMETRY (O.D.)	2,241	742		14		1,014			6	7.418	7	614	1
STEOPATHY (D.G.)	1,878	500	3	21		898	4	29 25	1	426 420	2	y a	
ETERINARY MEDICINE (D.V.M.)	4,488	1.145	2	130		1.917	4	147	_	420	•	8 77	
AM (LL.0. OR Jab.)	64,220	19,410	3,986	1,537	315	16,731	4,330	913	1 278	1,061	1.035	73 501	
HEOLOGY (B.D. ONLY)	12,369	4,440	159	91	18	4,509	185	100		14,093	1,925	591	111
LL OTHER FIRST-PROFESSIONAL FIELDS	298	63	_		•	_			12	2,610	138	94	13
		00		•		176	3	10		36		2	



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, 8Y LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968

		<u>_</u>	IRST-YEAR	STUDEN	TS	IN	TERMEDIA	TE STUDEN	TS	-TER	MINAL-YE	AR STUDÉ	NTS
STATE AND INSTITUTION	ALL		MEN	w	OMEN		MEN	MO.	MEN	М.	IEN	мо	MEN
	STUDENT			FULL-				FULL-	PART-	FULL-	PART-	FULL-	PART
1	2	TIME 3	TIME 4	TIME 5	TIME 6	7 TIME 7	TIME 8	TIME 9	TIME 10	TIME 11	TIME 12	13	11ME
					_					_		,	*
ALADAMA	5,783	999	1,504	458	1.164	563	534	171	193	104	74	9	10
ALABAMA A & M COLLEGE Alabama college	261 5	7	102	5	91	5	24	5	22		**		
LABAMA STATE COLLEGE	165		2 64		3 101								
ATHENS COLLEGE AUBURN UNIV ALL CAMPUSES	150 1,452	439	90 247	122	60 170	243	78	50	27	40		_	
LORENCE STATE COLLEGE	90	1	24	3	62	240	70	70	27	49	24	3	
ACKSONVILLE STATE UNIV IVINGSTON UNIVERSITY	61 106	2 31	22 18	2 37	35 20								
MATORO UNIVERSITY ROY ST COL ALL CAMPUSES	175 246	13 5	86 154	14 3	62								,
USKEGEE INSTITUTE	173	/ 59	12	19	84 19	14	22	4	` 24				
INIV ALABAMA ALL CAMPUSES INIV OF SOUTH ALABAMA	2,763 1 36	' · 441	646 37	245 8	367 90	301	410	112	120	55	50	6 د	10
		,										٠.	
ALASKA	179	- 46	48	17	37	6	20	1		1.	. 2	•	1
	_												•
LASKA METHODIST UNIV NIV ALASKA MAIN CAMPUS	25 154	1 45	8 40	3 14	13 24	6	20	1		. 1	2		1
								_		-	_		•
RIZONA	8,211	2,007	1.047	838	963	1,169	843	333	647	224	98	21	21
HUNDERBIRD GRADUATE SCH	404	444						_					
RIZONA STATE UNIVERSITY	481 2,939	444 272	. 134	16 135	109	· 671	715	2 249	611	28	9	3	3
ORTHERN ARIZONA UNIV NIVERSITY OF ARIZONA	987 3,804	149 1,142	435 478	120 567	283 571	479							
	37004	1,146	470		. 3/1	4/4	128	82	36	196	89	18	18
RKANSAS	2,201	396	420	255	466	276	165	57	69	47	40	3	7
RK ST UNIV HAIN CAMPUS	256	19	98	35	104								
AROING COL HAIN CAMPUS	31	6	, 9	3	13								
ARONG COL SCH BIBLE TENN Enderson State College	89 106	42	' 46 29	9	1 60								
JACHITA BAPTIST UNIV Pate college of ark	27 3 63	8 39	8 98	6 53	5	_							
NIV ARK MAIN CAMPUS	1.257	264	124	144	173 107	260	149	56	59	47	37	3	
NIV ARK MEDICAL CTR	72	10	8	5	3	16	16	1	10		3		
ALIFORNIA	72,562	16,157	18,034	a,598	8,949	10,413	3,717	2.555	940	1,889	86 6 .	. 296	140
RMSTRONG COL	27	24		3								*	
RT CENTER_COL OF DESIGN	5	4		•		1							
IUSA PACIFIC COLLEGE Erkeley baptjst div sch <u>1</u>	./ 48 ./ 7	2	26		16	5	4 2						
IOLA COLLEGE ALIF COL OF ARTS & CRAFT	60 54	16 23	12	3 6	5	11 13	11	2 10	.3				
ALIFORNIA INST OF TECH	759	214		13	1	334	11	18		143	14	11	
ALIF STATE COL FULLERTON ALIFORNIA ST COL HAYWARD	1,642 1/ 451	128 6 8	1.098 224	115 22	301 137					•			
LIF STATE COL LONG BCH	3,436	446	2,163	102	725								
LIF STATE COL LOS ANGLS L STATE POLY SN LUIS OB	6.797 428	571 119	3,394 143	430 74	2,402 92								
ICO STATE COLLEGE RESNO ST COL MAIN CAMPUS	.443	140	160,	62	81								
MEOLDT STATE COLLEGE 2/	241	222 7 9	435 101	15.4 27	303 34								
CRAMENTO STATE COLLEGE	1,600 1,647	20 8 271	910 831	92 152	390 393			•					
N FERNANDO VLY ST COL	2.868	377	1,145	260	1,086								
IN FRANCISCO STATE COL1/ IN JOSE STATE COLLEGE	2,963 2,778	897 405	809 1,480	613 189	, 644 704					•			
NOMA STATE COLLEGE	. 50 314	28 46	128	22 48	92								
TURCH DIV SCH OF PACIFIC	4	4			_								
AREHNT UNIV CENTER OL OF THE HOLY NAMES	9 86 65	122 3	46 17	56 2	46 43	213	232	68	103	39	45	4	17
DHINICAN COL SAN RAFAEL	58	1	12	12	33								
JLLER THEOL SEMINARY DLON GATE BAPT THEOL SEM	123 6 7	31 16	12 5	3 6	1 4	59 9	11 16	7	3 5	1	3		1
	684	223	431	11	19	43		•	J		, -		•
	20	77											
RADUATE THEOL UNION HMACULATE HEART COLLEGE	89 134	33 6	24	24	■0	-3				1	12		
DLOEN GATE COLLEGE RADUATE THEOL UNION MHACULATE HEART COLLEGE A VERNE COLLEGE DMA LNDA U ALL CAMPUSES			24 30 59	24 26 4	80 36 82	10	36	10 7	26	1	12		



TABLE 7.--ENROLLMENT FOR MASTER'S AND OOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

	İ	FI	RST-YEAR	STUDENT				E STUDEN		 		AR STUDE	
TATE AND INSTITUTION	ALL STUDENTS		PART- TIME	FULL- Time	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME
1	2	3	4	5	6	7	8	9	10	11	12	13	14
ALIFORNIA	- CONTI	NUED											
OYOLA UNIV OF LOS ANG	424	138 8	11?	51 13	123 2	1	1	11	2				
ILLS COLLEGE Onterey inst foreign stu	38 91	5	12	8	7	15	25	-6	13				
OUNT ST MARYS COLLEGE	239	54 20	49 7	72 1 4	64 4		1			1	1		
CCIDENTAL COLLEGE TIS ART INST L A CO	48 171	37	,	24	•	57	î	51	1		-		
ACIFIC LUTHERAN THEO SEH	32	4 5	23			3 2	1	4	3	2			
ACIFIC SCH OF RELIGION ACIFIC UNION COLLEGE	15 42	18	8	11	5	•	•	•	·				
ASADENA COLLEGE	30	2	15	4	13								
ASDNA PLAYHS COL THR ART Epperdine college	3 361	2 71	87	1 31	65	19	51	7	30				
T JOHNS COLLEGE	6	6		7	2	9	1	1					
AN FRISCO ART INST COL AN FRANCISCO COL WOMEN	46 6	26		4	2	,	•						
AN FRANCISCO THEOL SEM	63	14	3	9	1	31 56	1 20	2 1	1	2 11	31		1
SOUTHERN CAL SCH THEOLOGY	184 5,191	54 802	8 456	1 184	89	1,542	1,126	358	179	206	195	30	24
S INTERNATIONAL UNIV	639	92	288	30	102	21	39	1		20	31 3	10 86	3
OF CAL BERKELEY OF CAL DAVIS	9,326 2,07 9	3,158 752	38	1,632 477	180	2,650 602	269	628 85	128	554 147	3	16	
OF CAL IRVINE	588	161	44	118	2.3	176	30	40	4	2			
OF CAL LOS ANGELES OF CAL RIVERSIDE	8,202 1,152	3,051 307	48	1,934 211	40	2,126 388	36	581 55	8	417 59		93	
OF CAL RIVERSIDE	1,029	304	32	103	3	419	54	60	9	44		1	
OF CAL SAN FRANCISCO	371 1,762	49 795		196 437		44 437		51 54		26 37		5	
OF CAL SANTA BARBARA OF CAL SANTA CRUZ	99	34	1	20	1	31		11	1	•		-	
INIVERSITY OF JUDAISH	20	44	3 57	10 25	2 35	2 23	1 16	3	1 1	5	1	4	
INIVERSITY OF THE PACIFIC INIVERSITY OF REDLANDS	213 148	31	57 52	22	41	23	10	3	1	,	1	•	
SAN DIEGO COL FOR MEN	34	3	26		2		3						
SAN DIEGO COL FOR HOMEN INIV OF SAN FRANCISCO	25 510	1 54	9 344	7 38	8 74								
INIVERSITY OF SANTA CLARA	2,006	. 310	1.536	2 2	96	29	24	1	1 418	144	? 527	34	107
JNIV OF STHRN CALIFORNIA JEST CST UNIV HAIN CAMPUS	6.752 222	760 220	1.047	365 2	182	1,030	1.694	422	410	166	221	34	107
HITTIER COLLEGE	86	5	34	8	39								
COLORADO	8,546	1,856	1,026	839	685	1,467	1,275	422	530	178	192	25	50
ADAMS STATE COLLEGE	238	74	60	56	48			,					
COLORADO COLLEGE	4	4		3		••				3			
COLORADO SCHOOL OF HINES COLORADO STATE COLLEGE	192 815	?92	13 152	152	102	8 0 39	22 8	1 6	3	23	25 25	6	7
OLORADO STATE UNIVERSITY	1.710	469	114	122	53	615	75	109	16	112	14	8	3
CONS BAPTIST THEOL SEM	13 106	7 81	4 5	2	2		10	1			3		
ORETTO HEIGHTS COLLEGE	2		ź		_								
ST THOMAS SEMINARY JNIV COLO ALL CAMPUSES	54 3,680	[*] 27 403	367	146	277	27 526	1,099	199	483	5	138	. 5	32
UNIVERSITY OF DENVER	1,556	400	239	336	145	180	62	106	28	35	11	6	
HSTRN STATE COL COLORADO	176	31	70	. 17	58								
CONNECTICUT	15,093	1,131	4,932	751	4,634	1,593	732	514	178	403	124	73	28
BERKELEY DIVINITY SCHOOL	11		11		000								
CENTRAL CONN STATE COL Connecticut college	1,522 40	36 8	499 9	59 7	928 6	7	1	1	1				
EASTERN CONN STATE COL	326	1	119	5	201	•	-	-	-				
FAIRFIELD UNIVERSITY HARTFORD SEM FOUNDATION	923 85	24 9	479 2	15 4	405 1	29	14	9	4	7	4	5	1
ST JOSEPH COLLEGE	250	1	78	22	149	•	•	•	-	-	-		-
SOUTHERN CONN STATE COL	2,019	55 9	635 1 8 5	87 6	1,242 117								
TRINITY COLLEGE UNIVERSITY OF BRIDGEPORT	317 1 .85 1	68	1,273	11	367		84		48				
UNIV CONN ALL CAMPUSES	3,063	335	578	244	174	527	632	109	111	121	120	25	27
UNIVERSITY OF HARTFORD WESLEYAN UNIVERSITY	1,368 226	57	808 1	63	560 2	58	1	19	14	11			
HESTERN CONN ST COLLEGE YALE UNIVERSITY 3/	757 2.335	3 525	255	17 211	482	972		317		264		46	
						_					_	_	
DELAMARE	1,645	214	315	94	162	269	335	52	146	26	14	6	11
				94		269	335	52	146	26	14	6	11



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

_		<u> </u>	RST-YEAR					E STUDEN		•	HINAL-YF		
TATE AND INSTITUTION	ALL STUDENTS		PART-	FULL-	DMEN PART-	FULL-	EN PART-	FULL-	MEN PART-	FULL-	EN PART-	FULL.	HEN PAI
1	2	TIME	TIME	TIME 5	TIME 6	TIME 7	TIME	TIME 9	TIME 10	TIME 11	TIME 12	TIME 13	11
•		<u>, </u>	<u> </u>			•	1		.)				ı_ <u>_</u>
IST. OF COLUMBIA	14,841	1,954	4,136	1,047	1,146	1,618	2,699	755	1,000	154	221	59	!
MERICAN UNIVERSITY	2,937	401	1,301	157	344	158 667	436	23	62 448	1	49	70	
ATHOLIC UNIV OF AMERICA Allaudet Cdllege Eorgetown University	3,364 41 1,595	255 10 295	254 1 130	204 29 139	137 1 61	411	864 212	393 145	123	81 40	16 20	39 13	
EORGE WASHINGTON UNIV DWARD UNIVERSITY BLATE COLLEGE	5,655 1,123 19	768 195 5	2,345 104	370 128	489 86	200 156 14	989 186	74 118	260 100	7 25	118 18	3 4	
T JOSEPHS SEMINARY T PAULS COLLEGE	17 10	8 10				9							
RINITY COLLEGE SLEY THEOLOGICAL SEM	48 32	4 3	1	13 7	24 4	1 2	1 11	2	5 2				
DRIGA	11,140	2.275	2,309	1,329	1,538	2,018	413	494	192	364	133	39	
ARRY COLLEGE ORIDA INST OF TECH	170 631	9 21	33 601	22	. 90	6		10					
ACKSONVILLE UNIVERSITY	163 17	3 7	40	2 3	118	6		1					
DLLINS COL MAIN CAMPUS DRIDA A & M UNIVERSITY DRIDA ATLANTIC UNIV	742 387 386	46 22 3 5	486 145 149	11 10 48	199 210 154						•		
LORIDA STATE UNIVERSITY NIVERSITY DF FLORIDA NIV OF SOUTH FLORIDA	3,289 2,910 766	826 701 134	248 163 158	552 334 108	114 151 197	887 890 22	109 170 70	266 158 9	48 42 68	162 180	41 8 6	23 15	
TETSON UNIVERSITY NIVERSITY OF HIAMI	149 1,530	24 447	39 247	52 187	34 262	207	64	50	34	22	6	1	
EORGI A	8,600	2,043	1,102	1,143	1,031	1,555	788	318	296	195	82	21	
TLANTA UNIVERSITY	1.065	213	113	183	198	31	100	61	166				
DLUMBIA THEOLOGICAL SEM Mory Univ Main Campus Ort Valley State College	58 96 8 128	13 222 9	45 28 41	259 ~	51 74	158	101	57	57	18	7	4	
EORGIA COLLEGE A INST TECH MAIN CAMPUS	50 1,289	321 59	204 38	. 1 9 77	40 7 37	338	32 5	5	13	38	28	1	
EORGIA SOUTHERN COLLEGE EORGIA STATE COLLEGE	211 1,429	381	346	127	260	200	96	2	9	7		1	
NTEROENOMINATAL THEO CTR EDICAL COL OF GEORGIA ERCER UNIV MAIN CAMPUS	100 83 39	49 17	; 11 8	16 3	8 25	51 16	4	12		6	1	3	
AVANNAH STATE COLLEGE Niversity of Georgia	30 2,760	726	144	419	22 116	761	161	181	45	126	46	12	
ALDOSTA STATE COLLEGE EST GEORGIA COLLEGE	49 341	28 28	17 103	9 36	19 174	,	Ĩ						
AMAII	2,459	299	,, 309 }	224	152	466	353	349	148	39	99	5	
NIV HAWAII MAIN CAMPUS	2,459	299	309	224	152	466	353	349	148	39	99	5	
DAHO .	1,235	271	386	74	197	144	95	., 12	40	6	10		
OLLEGE OF IDAHO DAHO STATE UNIVERSITY	72 4 57	4 72	30 134	7 34	31 112	. 13	42	4	36				
NIVERSITY OF IDAHO	706	195	222	33		131	∌2 43		4	6	10		
LLINOIS	40,686	7,288	8,739	3,874	5,812	6,097	3,366	1,556	891	1.767	755	416	
MERICAN CONS OF PUSIC Quinas inst Phil & Theol Ethany Theological Sem	62 13 5 4	8 38	11	. 1	13	9 90 1	9	2	7		3		
RADLEY UNIVERSITY HICAGO CONSERVATORY COL	409 13	51 1	247 2	25 4	86 6	. -							
HOO HED SCH & U HLTH SCI HICAGO STATE CDLLEGE	11 625	7 7	2 268	5	211	4	, 65	2	66				
MINAGO SIAIC CULLEGE			200	2		ĭ	,	-	30		2		
HICAGO THEDLOGICAL SEM OLLEGE OF JEWISH STUDIES	28 3	23		2		ī		2			2		



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

	Ì	F	IRST-YEA	RSTUDEN	7S	IN	TERMEDIAT	E STUDEN	TS	TEP	MINAL-YE	AR STUDE	NTS
TATE AND INSTITUTION	ALL		MEN		OHEN		MEN		MEN		EN		HEL.
	STUDENTS	FULL-	PART- TIME	FULL-	PART-	FULL-	PART-	FULL- Time	PART-	FULL-	PART- TIME	FULL- TIME	PAR
1	5	3	44	5	6	7	8	9	10	11	12	13	14
LLINOIS	- CONTI	NUEO											
ASTERN ILLINOIS UNIV	463	81	199	32	120	3	28						
ARRETT THEOL SEMINARY	96	14	6	20		29	15	_	_	ç	3		
EORGE WILLIAMS COLLEGF LLINGIS INST OF TECH	139 1,624	39 38 8	25 334	15 90	14 48	22 175	14 288	5 35	5 36	151	64	8	;
LLINOIS STATE UNIVERSITY	1,038	83	325	59	263	37	149	12	97	3	10	•	
LLINOIS WESLEYAN UNIV	. 11		1	5	5		_						
OHN MARSHALL LAW SCHOOL 3 INCOLN CHRISTIAN COLLEGE	/ 287 139	108	28? 27	2	5 2								
OYOLA UNIVERSITY	2,569	338	1,239	207	458	159	73	42	25	16	4	3	
UTH SCH THEOL AT CHICAGO CCORMICK THEOLOGICAL SEM	62 43	5 15	26	44		3	22	-		2	4		
EADVILLE THEOL SCHOOL	33	13	e	11	1	3 17	3 2	3	1				
ILLIKIN UNIVERSITY	50		10		40		•		-				
ATIONAL COLLEGE OF FDUC DRTHEASTERN ILL ST COL	815 950	2	126	1	686								
ORTHERN BAPT THEOL SEM	75U 9	30 4	326 1	38	556	2		1	1				
ORTHERN ILLINOIS UNIV	4,349	272	2,070	103	1,249	30	455	12	139	5	11		
ORTHWESTERN UNIVERSITY LIVET NAZARENE COLLEGE	3,865 79	926	428	371	122	875	415	233	61	357	19	48	1
DCKFORD COLLEGE	79 70	9	29 26	3	38 42								
DOSEVELT UNIVERSITY	1,136	133	601	57	345								
SARY COLLEGE Thary of the lake sem	267 32	9 7	29	79	150	25							
T XAVIER COLLEGE	54	4	9	17	24	25							
H OF ART INST OF CHGO	95	36	3	14	2	24	5	8	3				
EABURY WESTERN THEOL SEM Duthrn 11L u main campus	22	6	750	707		2	7	2		- 4			
IVERSITY OF CHICAGO	3,430 6,463	809 1,045	759 332	307 648	518 11	603 1,880	177 573	70 616	58 26	68 790	42 218	314	1 1
IIV OF ILL URBANA CAMPUS	7,826	1,432	630	788	584	1,916	985	399	315	326	369	27	5
IV ILL CHICAGO CIRCLE IV ILL MED CTR CHICAGO	659 353	159 53	89 47	154	67	78	40	57	15				
NDERCOOK COL OF MUSIC	45	93	44	35	18 1	25	60	24	35	40	6	10	
STERN ILLINOIS UNIV	365	81	137	51	96								
HEATON COLLEGE	72	30	15	21	6								
NDIANA	21,165	4,764	3,707	2,918	3,641	3,238	367	714	219	1,104	321	135	3:
NDERSON COLLEGE	19	3				5	2		2	5	1		1
ALL STATE UNIVERSITY	1,830	211	647	151	641	87	29	25	7	22	ŝ	5	•
ITLER UNIVERSITY REISTIAN THEOLOGICAL SEM	1,337	37	603	47	650								
PAUW UNIVERSITY	18 92	9	6 8	, 1 11	2 2 5	15	3	7	14				
ARLHAM COL MAIN CAMPUS	18	16	1		1		•	•	•				
SHEN COL & BIBLICAL SEM	8	2	•		1	4	1						
IDIANA CENTRAL COLLEGE	10 95	4	2 25		70	2	S						
NDIANA STATE UNIVERSITY	1.617	201	555	160	608	31	28	6	26	2	•		
NDIANA UNIV ALL CAMPUSES Ennonite biblical sem	7,917	2,288	503	1,966	323	1,782	22	503	14	423		93	
INDULTE BIBLICAL SEM	5,231	1,479	588	443	2 404	864	263	123	151	548	306	28	. 3
SE POLYTECHNIC INST	29	29				004	2.00	120	171	740	300	20	3
FRANCIS COLLEGE	967	37	395	39	496								
VIV OF EVANSVILLE	56 407	2	6 210	3 4	47 191								
IVERSITY OF NOTRE DAME	1,303	430	93	81	56	448	16	50	5	104	9	9	•
LPARAISO UNIVERSITY	206	6	65	11	124								
DWA	8,825	1,346	1,133	61?	697	2,226	1,215	443	439	346	281	35	5
ARKE COLLEGE	39	10	2	15	12								
MAKE UNIVERSITY WAST U OF SCI & TECH	530 2,579	75 462	179 179	56 125	189 46	832	29 373	114	2 76	205	133	23	_
RAS COLLEGE	140	402	104	169	36	636	3,3	114	76	205	133	23	1
RNINGSIDE COLLEGE	22		3		19								
IV DUBUQUE ALL CAMPUSES IVERSITY OF IOWA	111 4,890	50 623	459	379	289	60 1,330	791	1 327	350	141	148	12	4
IV OF NORTHERN IOWA RTBURG THEOLOGICAL SEM	510	125	204	37	106	4	22	1	11	141	140	16	•
FIRM INCOLUMN SEM	•	1	3										
NSAS	7,915	1,231	1,547	483	1,032	1,123	965	371	621	167	265	34	7
NTRAL BAPT THEOL SEN	54	7	2	2		30	2	1		9		1	
		-											
RT MAYS KANS STATE COL NS ST COL OF PITTSBURG	341 739	81 135	155 233	27 65	78 156								



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

STATE AND INSTITUTION	ALL		IRST-YEA					ATE STUD		TER	MINAL-YE	AR STUDE	NTS
	STUDENT	S FULL-	PART-	FULL-			HEN PART		HOMEN - Part-	FULL-	PART-	FULL-	MEN .
1	2	TIME 3	TIME 4	TIME 5	TIME 6	TIME 7	TIME 8	TIME 9	TIME 10	TIME 11	TIME 12	TIME 13	TIME
KANSAS	- CONT	INUED											
KANSAS ST U AG & APP SCI	1,465	444	265	83	170	255	145	38	40	40			
UNIVERSITY OF KANSAS HASHBURN UNIV OF TOPEKA	3,147 155	324	123	139	126	775	506	261	40 386	12 146	11 254	1 32	1 75
WICHITA STATE UNIVERSITY	1.271	10 57	405	55 14	12 228	11 52	3 ₀ 9	50 21	10 185				
KENTUCKY	5.783	1,080	1,132	569	1,296	976	236	191	168	90	18	18	9
ASBURY THEOLOGICAL SEM	34	16	3	15									
CATHERINE SPALDING COL ESTRN KENTUCKY UNIVERSITY	311 505	4 101	66 169	32 55	209 180								
GEORGETOWN COLLEGE LEXINGTON THEGL SEM	74	4	35	1	34								
LOUISVL PRESB THEOL SEM	9 131	2 53	2	4 2		76		1					
MOREHEAD STATE UNIVERSITY MURRAY STATE UNIVERSITY	295 642	44 133	96 167	30 55	125								
SOUTHERN BAPTIST THEO SEM	998	293	5	63	165 6	503	68 47	3 47	50 20	12	•		
JNÍV KY MAIN CAMPUS	80 1,037	1 170	20 86	.3 155	56 92	267					2		
INIVERSITY OF LOUISVILLE	1,151 516	168 91	344 139	87 67	210 219	129	80 41	73 67	35 63	50 28	13 3	9	7 2
OUISIANA	10.271	1,453	2.275	1.096	2,409	1,101	820	459	361	120	135	23	
RANCIS T NICHOLLS ST COL									•••	120	107	23	19
OUISIANA POLY INSTITUTE	383 458	13 122	184 136	5 55	181 130	6			_				
A ST U BATON ROUGE A ST U MED CTR N ORLEANS	2.590	349	204	229	155	546	6 522	1 202	2 207	27	130	5	4.4
A ST U NEW ORLEANS	50 556	15 110	2 223	4 51	6 163	10	2		4	4		,	14
GYOLA UNIVERSITY CNEESE STATE COLLEGE	618 400	38	340	22	215	3		1		6	1	1	
EW ORLEANS BAPT THEO SEM	83	19 18	206	23	152	47		1					
THEST LOUISIANA ST COL THUSTRN ST COL LOUISIANA	598 1,293	98 119	182 390	45 8 5	206	14	25	13	15	16		1	
THESTRN LOUISIANA COL OUTHERN UNIV & A & M COL	460	163		297	699								
ULANE UNIV OF LOUISIANA	672 1,698	31 9	225 141	40 183	403 47	454	155	270	•.				
NIV STHUSTRN LOUISIANA AVIER UNIVERSITY OF LA	353 59	57 9	35 7	46 11	28 24	21	108	239	71 56 6	67	4	15	2
AINE	1.088	188	324	77	217	190	36	28	18	5	4		
DWDOIN COLLEGE							-		10	,	•	1	
NIV MAINE ALL CAMPUSES	10 1.078	9 17 9	324	1 76	217	190	36	28	18	5	4	1	
ARYLAND	14,899	1,299	3,643	907	3,841	2,298	1,179	643	411	424	150	73	31
DWIE STATE COLLEGE	372		177		405								-
ROSTBURG STATE COLLEGE	474		293		195 181								
THNS HOPKINS U ALL CAM	33 2,869	2 310	748	31 144	470	664	97						
DYOLA COLLEGE ARYLAND INST COL OF ART	403 43	6	255	3	139		• •	203	19	169	16	29	
DRGAN STATE COLLEGE	392	15 13	1 183	5 11	1 185	16	1	2	2				
R ISRAEL RABBINICAL COL	26 90	10 17	3			12	2			2			
MARYS SEH & U MAIN CAM LISBURY STATE COLLEGE	336	85	41	10	3 14	4 196	27	8	15		3		
WSON STATE COLLEGE	5 2.766	17	5 1,004	27	1.718	_							
IIV MD MAIN CAMPUS Stern Maryland College	6,987 203	821 3	811 122	674 2		1,406	1.052	430	375	253	131	44	31
SSACHUSETTS	35,306	5,384	7.587	3,144	4.786	6,076	3,376	1,656	1,527	1,233	188	276	
ERICAN INTERNATE COL								-	= · = ·		100	2,0	73
DOVER NEWTON THEOL SCH	78 112	25 47	24 28	1 14	28 3	5 `		4.0	_				
SUMPTION COLLEGE BSON INST OF BUS ADMIN	236 342	17	121	10	88	9	1	10	4				
STON COLLEGE	2.007	47 272	287 271	291	8 134	279	338	213	184	42		4.4	
	4.0	1	3	5			743	213	104	15		10	
STON CONS OF MUSIC STON UNIVERSITY	10 5,124	482	462	816	536	568	850	386	800	64			



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TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		F	IRST-YEAR	STUDEN	TS	11	TERMEDIA	TE STUDE	NTS	TER	MINAL-YE	AR STUDE	NTS
STATE AND INSTITUTION	ALL	c <u></u>	MEN		OMEN		MEN		OMEN	м	EN	ш	MEN
	STUDENT	S FULL-	PART-	FULL-	PART-	FULL.	PART-	FULL-	PART-	FULL-	PART-	FULL-	PART
<u> </u>	2	3	4	5	6	7	8	9	10	11	12	13	TIME 14
HASSACHUSETTS	- CONT	INUED											
CLARK UNIVERSITY	506	78	187	39	24	100	21	17	8	25	2	5	
COL OF THE HOLY CROSS Eastern nazarene college	8 14	8 6	4					•		-	с.	,	
EMERSON COLLEGE	83	14	15	42	12								
EMMANUEL COLLEGE Gordon College	34 242	83	16	4	18	77		_					
HARVARD UNIVERSITY	5,522	1.781	31	488	17	77 1,893	104	2 463	1 34	64 480	1 64	9 146	21
HEBREW TCHRS COLLEGE Lesley College	16 40	3	5	20 2	9 16							140	
OMELL TECHNOLOGICAL INST	248	47	74	1	1	46	67	2	7	2	1		
ASS INST OF TECHNOLOGY	3,298	7 87 8		4 66		6 1,899	3	96			5		
ORTH ADAMS STATE COL State col at Boston	91	40	41		50	2,0,,		75		344		15	
STATE COL AT BRIDGEWATER	2,188 707	60 10	1,035 275	60 6	1,033 243		99		74				
STATE COL AT FITCHBURG	460 543		261	1	198		,,		/-				
STATE COL AT LOWELL	146	6	215 68	13 3	309 74								
STATE COL AT SALEM	695 826	13 3	240 483	4	260	7	93	2	76				
TATE COL AT WORCESTER	811	3	420	5	338 391								
OUNT HOLYOKE CULLEGE EN ENG CONS OF MUSIC	3 6 156	32	4	12 46	2	76	_	16	2			4	
ORTHEASTERN UNIVERSITY	4.732	342	2.099	124	384	35 264	3 1,203	33 75	204	36		1	
T JOHNS SEMINARY T STEPHENS COLLEGE	2 3	5 5	1							00		•	
IMMONS COLLEGE	602	41	27	268	266								
MITH COLLEGE THEASTRN MASS TECH INST	260 37	27 10	4	123 1	1 2	13 7	.1	86	2	3		4	
PRINGFIELD COLLEGE UFFOLK UNIV MAIN CAMPUS	258	167		67		13	10	3 3		6		3	
UFTS UNIVERSITY	375 682	79 107	246 19	14 232	36 27	104	20	44	70				_
NIV MASS AMMERST CAMPUS Ellesley college	2.129	431	321	225	204	370	301	61 83	32 90	39 83	6 7	27 14	8
ESTERN NEW ENGLAND COL	12 5 2 5		292	7	3		228	5	2			•	
HEELOCK COLLEGE	120 30	2 21	3 1	42	67			2,	4				
ORCESTER POLY INSTITUTE	500	75	5	1	1	65	21	3		14	16		
[CH] GAN	40,420	5,633	10,681	3,443	8,969	4,747	3,025	1,320	1,348	784	324	96	5 0
NDREWS UNIVERSITY	221	62	71	34	54								
ALVIN THEOLOGICAL SEM Entral Michigan Univ	10 2,192	5	5										
RANBROOK ACADEMY OF ART	50	189 39	1,061	64 11	878								
ASTERN MICHIGAN UNIV RND RPDS BAPT COL & SEM	5, 155 56	425 23	2,258 2	255	1,886	53	178	33	67				
ARYGROVE COLLEGE	218	2	33	54	129	18	13						
ICH ST UNIV ALL CAMPUSES ICH TECH U MAIN CAMPUS	10,848 167	1,286 86	2.957 48	769 3	2,195 4	1.524	957	257	333	346	158	45	21
ORTHERN MICHIGAN UNIV	546	62	229	33	222	15	8				3		
AKLAND UNIVERSITY IENA HEIGHTS COLLEGE	7 5 0 37	51	218 13	58 3	423 21								
NIVERSITY OF DETROIT NIVERSITY OF MICHIGAN	1.267	215	680	82	197	41	26	13	1	12			
AYNE STATE UNIVERSITY	10,347 6,647	1,683	815 1,892	1,173 720	906 1,722	2,579 379	1,231 245	850 133	654 78	280	124	32	20
ESTERN MICHIGAN UNIV ESTERN THEOLOGICAL SEM	1.859 50	233 4	389 10	182	330	134	340	34	2:4	145 1	38 1	18 1	9
	70	•	10	2	2	4	27		1				
INNESOTA	11.451	1.456	1,724	591	1.026	2.751	2.083	743	518	5	514	1	39
EMIDJI STATE COLLEGE	194	31	74	12	77								
THEL COLLEGE & SEMINARY DLLEGE OF ST THOMAS	193 237	69 31	1 116	4 25	. 2 65	98	15	3	1				
THER THEOLOGICAL SEM	14	6	8										
ANKATO STATE COLLEGE	3 1,416	221	2 673	46	476								
ORHEAD STATE COLLEGE Orthwstrn Luth theo SFM	121 25	14	41	12	54								
CLOUD STATE COLLEGE	561	25 87	317	27	130								
JOHNS UNIVERSITY HARYS COLLEGE	74 29	24 7	2 17	5 2	1	30	1	1	1	5	3	1	
PAUL SEMINARY	20	19	1		3								
IIV OF MINN ALL CAMPUSES Nona State College	8,182 382	876 46	265 207	437 21	109 108	2,623	2.067	739	516		511		39
SSISSIPPI	3,,16	573	745	286	891	124	362	75	125	58	56	9	·12



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

00.00	į	F	IRST-YEA	RSTUDE	NTS	1	NTERMEDIA	TE STUDEN	ITS	TER	MINAL-YE	AR STUDE	NTS
STATE AND INSTITUTION	ALL STUDENT	S FULL-	MEN PART-	FULL	HOMEN - PART	- FULL	HEN PART-		MEN		ĘN		MEN
1		TIME 3	TIME 4	TIME		TIME		FULL- TIME	PART- TIME 10	FULL - TIME	PART-	FULL-	PART- TIME
MISSISSIPPI	- CONT	INUEN							.1		12	13	14
JACKSON STATE COLLEGE MISSISSIPFI COLLEGE MISS STATE COL FOR WOMEN MISSISSIPPI STATE UNIV	160 479 97 908		61 207	38									
UNIV MISS MAIN CAMPUS UNIV MISS MEDICAL CTR	814	179 193	111 107	45 93	113	202 111	193 90	23 19	44 43	15 22	33	1	2
UNIV OF STHEN MISSISSIPPI	85 885	22 168	2 197	97		20 91	77	5 28	3 35	13	15 4 4	7	7 1 2
MISSOURI	16,818	3,141	4,100	1,366	2,620	2,333	1,324	557	554	452	266	62	43
CALVARY BIBLE COLLEGE CENTRAL MO ST COL ALL CAM	15	10	5									02	43
CONCORDIA SEMINARY Drury College.	1,039 54 141	268 16 6	267 32 56	128 1	29 ₁ 1 79	14	47 4	5	19				
EDEN THEOLOGICAL SEMINARY IMMAC CONCEPTION SEMINARY LINCOLN UNIVERSITY	152 44 64	26 10 7	26	2		68 34	21	2	7				
MIDWESTERN BAPT THEOL SEM MISSOURI SCH OF RELIGION	217 4	109	26 15 3	7 7 1	73	78	5	1	1				
NORTHEAST MISSOURI ST COL NORTHWEST MISSOURI ST COL ST LOUIS INST OF MUSIC	430 294 16	89 2	141 153 7	72 1	128 110 8		18		11				
ST LOUIS U MAIN CAMPUS ST PAULS SCH OF THEOLOGY SOUTHEAST MISSOURI ST COL	2,739 167	355 6 5	547 1	230	205	429 91	520 8	177 2	128	72	51	18	7
SOUTHWEST MISSOURI ST COL	425 213 3,958	3 21 831	171 66 365	17 381	251 109 217	1,077	326		447				
UNIV MISSOURI AT KANS CTY UNIV MISSOURI AT ROLLA	2,184 1,291	36 <u>1</u> 343	703 781	158 5	569	29 100	146 13	187 28	147 176	259	139 12	16	13 2
UNIV MISSOURI AT ST LOUIS HASHINGTON UNIVERSITY HEBSTER COLLEGE	621 2.455 295	34 5 85	271 392	38 318	278 126	413	216	1 154	1 64	34 87	12 52	1 27	21
	273		72		223					•		2,	21
MONTANA	1,415	500	157	153	87	334	62	38	7	28	44	2	3
EASTERN MONTANA COLLEGE MONT COL MINRL SCI & TECH	83 14	15 5	24 2	28	16	4	_						
MONTANA STATE UNIVERSITY NORTHERN MONTANA COLLEGE	547 3	196	7 <u>1</u>	58	47 2	95	3 24	2	5	24	22	1	2
UNIVERSITY OF MONTANA WESTERN MONTANA COLLEGE	726 42	274 10	48 11	67	1 21	235	35	36	2	4	2 2	1	1
NEBRASKA	4,480	514	1,505	209	1,020	344	502	62	133	48	124	12	7
CHADRON STATE COLLEGE CREIGHTON UNIVERSITY	110 239	10 33	58 86	5	37	_							
KEARNEY STATE COLLEGE UNIV NEBRASKA MAIN CAMPUS	237 2,645	15 389	126	14	25 85	15	46	3	17				
UNIV NEBRASKA AT OMÁHA Hayne State College	1,147	61	526 652 57	157 19 3	422 415 36	329	456	59	116	48	124	12	7
NEVADA	1,249	125	570	65	398	36	44	8	3				
NEVADA SOUTHERN UNIV University of Nevada	485 764	16 109	251 319	12 53	206 192	36	44	8	3				
NEW HAMPSHIRE	1,316	368	181	112	182	302	30	35	9	7 5	4.0		_
DARTHOUTH COLLEGE	366	148		5		172			·		10	10	2
RIVIER COLLEGE UNIV OF NEW HAMPSHIRE	8 <u>1</u> 735	212	40 84	97	41 82		••	6	_	33		2	
UNIV OF N H KEENE ST COL UNIV N H PLYMOUTH ST COL	13 121	5	57	9	82 59	120	30	29	9	47	10	8	2
HEW JERSEY	20,975 1	.913	8,747	834	5,466	1,316	1,523	203	273	451	182	38	29
DREH UNIVERSITY 'AIRLGH DICKNSN U ALL CAM	113 1,551	5 148 1	5 1,145	2 52	3 206	3	31	4	9	3	39	2	7



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		F	IRST-YEAR	1		IN	TERMEDIAT	E STUDE	TERMINAL-YEAR STUDENTS				
STATE AND INSTITUTION	ALL STUDENT			FULL- PART-				FULL-	PART -	FULL-		"FULL-	OMEN PART
1	2	TIME 3	TIME 4	TIME 5	TIME 6	T I ME	TIME 8	TIME 9	TIME 10	TIME 11	TIMF 12	TIME 13	TIM 14
IEW JERSEY	- CONT	INUED											
PERSEY CITY STATE COLLEGE	820	9	374	23	414								
ONMOUTH COLLEGE ONTCLAIR STATE COLLEGE	336 1,049	10 35	157 506	6 29	123 479								
EWARK COL OF ENGINEERING		44	469	2	5	42	268	1	3	7	4		
EWARK STATE COLLEGE J COL OF MED & DENTISTRY	1,565 8	17 6	623	25	900					2			
ATERSON STATE COLLEGE	1,520	1	595	. 8	916			_		-			
RINCETON THEOLOGICAL SEM Rinceton university	213 1,399	70 390	91	10 76	4	18 640		19 34	1	255		4	
IDER COLLEGE	290	3	216		71								
UTGERS THE ST U ALL CAM ETON HALL UNIVERSITY	5,148 2,705	849 234	1,232 1,399	475 96	732 698	508 41	651 211	126 15	242 4	174 7	105	32	2
TEVENS INSTITUTE OF TECH	1,086	61	511	8	25	64	362	14	14	ź	34		
RENTON STATE COLLEGE	1,283	31	732	22	498								
EM MEXICO	4,045	672	793	261	459	711	616	144	229	86	55	7	1
ASTRN NEW MEX U HAIN CAM	351	83	130	51	87								
EW MEXICO HIGHLANDS UNIV MEX INST MINING & TECH	120 85	56 32	29 1	16 3	19	35	7	1		6			
EW MEX ST U UNIV PARK BR	969	250	238	65	114	138	77	17	17	32	17	3	
NIV OF ALBUQUERQUE NIVERSITY OF NEW MEXICO	21 2,414	238	8 344	124	13 199	538	532	126	212	48	38	4	1
ESTERN NEW MEXICO UNIV	85	13	43	2	27						-		
EW YORK	100,470	11,491	25,325	7,080	22,839	10,868	10,834	3,683	4,669	1,809	1,003	564	30
DELPHI UNIVERSITY	2,617	204	944	295	1,143	58	93	20	16	20	15		
LFRED UNIV MAIN CAMPUS UNY COL CERAMCS ALFRED U	88 48	38 18		6		35 21	1	3 2		5 5			
NK STREET COL OF EDUC	394	5	12	120	132		9	•	116	•			
ANISIUS COLLEGE APUCHIN THEOLOGICAL SEM	418 35	16 13	246	20	136	22							
JNY B BARUCH SCH OF BUS	2,136	269	1.768	6	93	22							
JNY BROOKLYN COLLEGE Jny City College	3,285 2,583	94 83	838 1,285	47 60	2,306 1,155								
INY GRADUATE CENTER	1,453	154	28	123	25	496	, 182	252	86	69		38	
INY HUNTER COLLEGE INY JHN JAY COL CRIM JUS	3,172 186	130 14	666 168	297	2.079 4		•						
JNY LEHMAN COLLEGE	805	12	93	42	649	9							
NY QUEENS COLLEGF NY RICHMOND COL	3,705 489	43	748	99	2,815								
ARKSON COL OF TECH	283	1 116	138 48	2 5	348	84	4	2		24			
DEGATE ROCHESTER DIV SCH	7	2		1				2	2				
DLGATE UNIVERSITY DLLEGE OF INSURANCE	67 39	33 2	3 37	26	5								
L ST ROSE ALL CAMPUSES	436	1	126	14	295								
DLUMBIA UNIV MAIN DIV DLUMBIA UNIV COL PHARM	6,385 42	1,509 23	400	686 13	158	1,541	405	740	185	684 2	170	331	7
LUMBIA UNIV TCHRS COL	4,765	162	475	595	1.085	369	760	306	771	46	83	47	
DOPER UNION Drnell Univ Main Campus	62 3,334	8 8 3	52	294		8 1,813		344		1			
MIRA COLLEGE	378		161	3	214		. -			_			
PRDHAM UNIVERSITY ENERAL THEOLOGICAL SEM	1,776 14	264 5	258 3	249	272	217 2	213 1	131	120	34	3	15	
FSTRA UNIVERSITY	2,807	85	1.011	93	1,476	43	81	7	11		•		
	804	34	393 7	2	96 10	28	229		22 2				
NA COLLEGE	20	-		i	15		•		2				
NA COLLEGE HACA COLLEGE HISH THEOL SEM OF AMER	29 122	82	24			25		13		4		1	
NA COLLEGE HACA COLLEGE HISH THEOL SEM OF AMER VILLIARD SCHOOL OF MUSIC	122 121	40		38	1.451	27							
NA COLLEGE HACA COLLEGE HISH THEOL SEM OF AMER JILLIARD SCHOOL OF MUSIC NG IS UNIV ALL CAMPUSES NHATTAN COLLEGE	122		24 1,926 168		1,451 237	27							
NA COLLEGE THACA COLLEGE WISH THEOL SEM OF AMER JILLIARD SCHOOL OF MUSIC NG IS UNIV ALL CAMPUSES NHATTAN COLLEGE NHATTAN SCHOOL OF MUSIC	122 121 4,151 478 217	40 476	1,926	36 298 25 53	237 49	23			_				
DNA COLLEGE PHACA COLLEGE EHISH THEOL SEM OF AMER JILLIARD SCHOOL OF MUSIC DNG IS UNIV ALL CAMPUSES AMATTAN COLLEGE ANHATTAN SCHOOL OF MUSIC ANHATTANVILLE COLLEGE ARYKNOLL SEMINARY	122 121 4,151 478	40 476 48	1,926 168	38 298 25	237	23			3				
ONA COLLEGE THACA COLLEGE THACA COLLEGE JILLIARD SCHOOL OF MUSIC ONG IS UNIV ALL CAMPUSES ANHATTAN COLLEGE ANHATTAN SCHOOL OF MUSIC ANHATTANVILLE COLLEGE ARYKNOLL SEMINARY EDAILLE COLLEGE	122 121 4,151 478 217 154 22 80	40 476 48 59 22	1,926 168	36 298 25 53	237 49	27			3				
ONA COLLEGE THACA COLLEGE THACA COLLEGE WISH THEOL SEM OF AMER UILLIARD SCHOOL OF MUSIC ONG IS UNIV ALL CAMPUSES ANHATTAN COLLEGE ANHATTAN SCHOOL OF MUSIC ANHATTANVILLE COLLEGE ANYKNOLL SEMINARY EDAILLE COLLEGE OUNT ST ALPHONSUS SEM	122 121 4,151 476 217 154 22	40 476 48 59	1,926 168	36 298 25 53	237 49 144 80		574			51		6	
DNA COLLEGE PHACA COLLEGE PHACA COLLEGE WISH THEOL SEM OF AMER OTLLIARD SCHOOL OF MUSIC ONG IS UNIV ALL CAMPUSES INHATTAN COLLEGE INHATTAN SCHOOL OF MUSIC INHATTANVILLE COLLEGE ARYKNOLL SEMINARY DAILLE COLLEGE DUNT ST ALPHONSUS SEM EM SCH FOR SOC RESEARCH EM YORK MEDICAL COLLEGE	122 121 4,151 478 217 154 22 80 22 1,926 115	40 476 48 59 22 22 158 13	1,926 168 56	38 298 25 53 7	237 49 144	141 14	574 7	25 25	3 211 1	5 <u>1</u> 7	5	6 1	
DNA COLLEGE THACA COLLEGE EMISH THEOL SEM OF AMER UILLIARD SCHOOL OF MUSIC DNG IS UNIV ALL CAMPUSES ANHATTAN COLLEGE ANHATTAN SCHOOL OF MUSIC ANHATTANVILLE COLLEGE ARYKNOLL SEMINARY EDAILLE COLLEGE DUNT ST ALPHONSUS SEM EM SCH FOR SOC RESEARCH EW YORK MEDICAL COLLEGE EW YORK THEOL SEMINARY	122 121 4,151 478 217 154 22 80 22 1,926 115	40 476 48 59 22 22 158 13	1,926 168 56 484 39	36 296 25 53 7 65 39	237 49 144 80 211 2	141 14	7	25 25	211	7		1	
DNA COLLEGE THACA COLLEGE THACA COLLEGE EWISH THEOL SEM OF AMER UILLIARD SCHOOL OF MUSIC DNG IS UNIV ALL CAMPUSES ANHATTAN COLLEGE ANHATTAN SCHOOL OF MUSIC ANHATTANVILLE COLLEGE DUNT ST ALPHONSUS SEM EW SCH FOR SOC RESEARCH EW YORK MEDICAL COLLEGE EW YORK THEOL SEMINARY EM YORK UNIVERSITY IAGARA UNIV MAIN CAMPUS	122 121 4,151 478 217 154 22 80 22 1,926 115 45 14,814 277	40 476 48 59 22 158 13 1,607 71	1,926 168 56	38 298 25 53 7	237 49 144 80 211	141 14 2,010		25	211		5 199		
DNA COLLEGE THACA COLLEGE EMISH THEOL SEM OF AMER UILLIARD SCHOOL OF MUSIC DNG IS UNIV ALL CAMPUSES ANHATTAN COLLEGE ARYKNOLL SEMINARY EDAILLE COLLEGE EW SCH FOR SOC RESEARCH EW YORK MEDICAL COLLEGE EM YORK THEOL SEMINARY EW YORK UNIVERSITY IAGARA UNIV MAIN CAMPUS IAGARA UNIV MAIN CAMPUS IAGAU OUR LADY ANGEL SEM	122 121 4,151 478 217 154 22 80 22 1,926 115 45 14,814 277 1/19	40 476 48 59 22 158 13 57 71 17	1,926 168 56 484 39 3,475 118	36 296 25 53 7 65 39 1 632	237 49 144 80 211 2 1,363 66	141 14	7 3,086	25 25	211 1 1,300	7		1	
ONA COLLEGE THACA COLLEGE EMISH THEOL SEM OF AMER UILLIARD SCHOOL OF MUSIC ONG IS UNIV ALL CAMPUSES ANHATTAN COLLEGE ANHATTAN SCHOOL OF MUSIC EN YORK OLLEGE OUNT ST ALPHONSUS SEM EM SCH FOR SOC RESEARCH EM YORK MEDICAL COLLEGE EM YORK MEDICAL COLLEGE EM YORK UNIVERSITY IAGARA UNIV MAIN CAMPUS IAGE U OUR LADY ANGEL SEM ACE COLLEGE MAIN CAMPUS OLYTECHNIC INST BROOKLYN RATT INSTITUTE	122 121 4,151 478 217 154 22 80 22 1,926 115 45 14,814 277	40 476 48 59 22 158 13 1,607 71	1,926 168 56 484 39 3,475	36 296 25 53 7 65 39 1 632	237 49 144 80 211 2	141 14 2,010	7	25 25	211	7		1	5



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		FIRST-YEAR STUDENTS				IN.	TERMEDIA1	E STUDE	NTS	TERMINAL-YEAR STUDENTS				
STATE AND INSTITUTION	ALL		EN		MEN		1EN		MEN		EN	WO	MEN	
	STUDENTS	FULL-	PART- TIME	FULL-	PART-	FULL.	PART- TIME	FULL-	PART-	FULL-	PART- Time	FULL-	PART- TIME	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
NEW YORK	- CONTI	NUED												
RENSSELAER POLY INST CONN ROCHESTER INST TECHNOLOGY	796 354	49	687 283	16	6 6		101		2					
ROCKEFELLER UNIVERSITY	133	23		8		60		11		26		5		
RUSSELL SAGE MAIN CAMPUS ST BONAVENTURE UNIVERSITY	207 159	21	76 72	18 8	113 49	6		1		2				
ST JOHNS UNIVERSITY ST JOHN VIANNEY SEMINARY	3,015 119	203 35	669	88	407	168 84	934	55	456		28		7	
ST JOSEPH SEM & COL ST LAWRENCE UNIVERSITY	7 51	7 10	28	3	10									
SARAH LAWRENCE COLLEGE SIENA COLLEGE	48 102	2	79	17	3 23	4		20	2					
SUNY STATE UNIV ALBANY SUNY STATE UNIV BINGHAMTN	2,285	313	242	264	227	251	402	136	406	22	17	1	4	
SUNY ST U BUFLO HAIN CAM	953 4,521	149 888	431 656	73 360	96 568	49 609	111 625	10 153	34 273	172	162	23	32	
SUNY HEALTH SCI CTR BUFLO SUNY ST U STONY BRK MAIN	366 1,134	86 214	9 108	57 97	18 153	98 298	7 87	23 76	6 57	45 36	9	6 8	2	
SUNY DOWNSTATE MED CTR SUNY UPSTATE MED CTR	61 51	18 11		8 2		13 23	8	7	1	12		3		
SUNY COLLEGE BROCKPORT SUNY COLLEGE BUFFALO	195 1,562	27 51	65 59 2	24	63	6	,	·	•					
SUNY COLLEGE CORTLAND	30	4	18	81 1	838 7									
SUNY COLLEGE FREDONIA SUNY COLLEGE GENESEO	196 363	26 16	56 36	23 31	91 35	21	85	29	110					
SUNY COLLEGE NEW PALTZ SUNY COLLEGE ONEONTA	1,231 326	50 40	520 123	75 41	586 122									
SUNY COLLEGE OSWEGO SUNY COLLEGE PLATTSBURGH	236 279	45 23	39 54	32 26	20 52	20	58 53	3	42 48					
SUNY COLLEGE POTSDAM SUNY COL FORSTRY MAIN CAM	244 253	7	84	29 5	124			4						
SYRACUSE U MAIN CAMPUS	4,960	1,082	6 808	786	541	108 820	39 358	184	95	30 175	14 68	21	22	
ALBANY MEDICAL COLLEGE UNION COLLEGE	20 659	5 18	607	1 1	33	5		1		5		3		
UNION THEOLOGICAL SEM UNIVERSITY OF ROCHESTER	205 2,051	67 4 45	1 258	36 176	112	65 591	3 142	31 129	2 46	106	27	19		
VASSAR COLLEGE 1/ Wagner college	. 8 311	9	192	7	8 103			•=-		100	.,	•		
YESHIVA UNIVERSITY	1,343	76	445	101	144	159	188	73	50	21	50	9	27	
NORTH CAROLINA	10,301	2,231	1,128	1,394	1.016	2,163	872	557	243	305	285	62	45	
APPALACHIAN ST UNIVERSITY	446	127	113	117	61	5	13	5	5					
DUKE UNIVERSITY E CAROLINA U MAIN CAMPUS	1,494 508	357 132	30 158	164 71	22 147	5 50	91	124	41	75	20	18	2	
GUILFORD COLLEGE N C AG & TECH STATE UNIV	3 111	12	2 33	12	1 21	1	24	1	7					
N C COLLEGE AT DURHAM Southeastn bapt theol sem	210 486	43 127	63 21	23 10	81 2	295	26	4	1					
N C ST U RALEIGH MAIN CAM UNIV OF NC AT CHAPEL HILL	1,915 3,828	367	254	60	71	290	469	30	75	58	221	_2	18	
UNIV OF N C AT GREENSBORD	834	894 60	128 193	737 132	146 397	975 7	221 13	369 15	88 12	166 1	43	38 2	23 2	
WAKE FOREST UNIVERSITY Western Carolina Univ	174 292	42 70	130	37 31	6 61	40	15	9	14	5	1	2		
NORTH DAKOTA	1,631	554	456	157	107	195	39	26	5	60	21	9	5	
MINOT STATE COLLEGE	15	3		12										
NORTH DAKOTA STATE UNIV Univ n Dak main Campus	611 1,005	241 310	144 312	46 99	55 52	81 114	16 23	3 23	5	12 48	12 9	1 8	2	
OH10	30,027	5.000	7.554	2.507	7 004	4 504								
		5,089	7.558	2,593	3,901	4,528	2,684	1,234	1,240	891	136	134	39	
ANTIOCH COL HAIN CAMPUS ATHENAEUM OF OHIO	164 26	96 26		68										
BOHLING GRN ST U MAIN CAM Case Western Reserve Univ	1,129 3,712	240 531	272 613	152 310	169 336	140 530	83 407	31 360	32 283	6 232	2 49	44	2 17	
CENTRAL STATE UNIVERSITY CINCINNATI BIBLE SEM	314 38	20	94 13	1	220	200			200	202	77	77	17	
CLEVELAND INST OF MUSIC	32	9	2	6	4 3	7		5						
CLEVELND MARSHALL LAW SCH CLEVELAND STATE UNIV	14 313	14	14 242		57									
COLLEGE OF WOOSTER Evangelical Luth theo sem	16 60		3 60	6	7									
HEBREW UNION COL ALL CAM John Carroll University	404 350	105 35	6 161	4 28	2 126	253	30			4				
KENT ST UNIV MAIN CAMPUS	2,479	398	567	278	534	409	119	96	32	37	2	7		



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TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTUR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		FIRST-YEAR STUDENTS					TERMEDIA	TE STUDE	NTS	TERMINAL-YEAR STUDENTS				
STATE AND INSTITUTION	ALL STUDENTS	FULL-	PART-	FULL-	OMEN PART-	FULL-	MEN PART-		OMEN PART-	FULL-	MEN PART-	FULL-	PART-	
1	5	TIME 3	TIHE 4	TIME 5	TIME 6	TIME 7	TIME	TIME 9	TIME 10	TIME 11	TIME 12	71MC	TIME 14	
CHIO	- CONTI	NUED						•						
MARY MANSE COLLEGE	54		12		42									
METHODIST THEOL SCH OHIO MIAMI UNIV ALL CAMPUSES	154 1,149	55 151	240	2 83	273	96 100	166	1 35	101					
OREPLIN COLLEGE 1/ OHIO ST UNIV ALL CAMPUSES	63 7,113	15 1,809	11 655	25 1,021	9 369	1,721	563	347		70.			_	
OHIO UNIV ALL CAMPUSES PONTIFICAL COL JOSEPHINUM	1,683 36	414 31	181	240	112	357 5	104	120	148 52	391 67	33 24	45 10	8 2	
ST JOHN COL OF CLEVELAND ST MARYS SEMINARY	42 115	40			42	75								
UNITED THEOLOGICAL SEM	19 1,497	143	14 898	41	280		400	2	-5		_		_	
J CINCINNATI MAIN CAMPUS UNIVERSITY OF DAYTON	7.306 1.067	429	429	157	152	31 633	128 642	6 197	32 484	13 139	9 15	1 24	5 5	
UNIVERSITY OF TOLEDO	1,354	113	3 87 609	25 50	71 374	94 77	345 97	22 12	56 18	2	2			
GRIGHT STATE UNIVERSITY 1/		27 _ 6	277	7 3	257									
XAVIER UNIVERSITY YOUNGSTOWN ST UNIVERSITY	2,375 372	312 2	1, 69 1 197	81 2	291 171									
OKLAHOMA	8,983	1,315	1,973	672	1,756	1,692	562	349	246	219	148	35	16	
BETHANY NAZARENE COLIEGE	30	4	24											
ENTRAL STATE COLLEG.	507	24	26 2 9 2	39	452									
WORTHEASTERN STATE COL	149	2 10	36 250	5 9	106 200									
ORTHWESTERN STATE COL	: 6 :-U\$	2	85 130	1 16	80 50									
OKLA ST UNIV MAIN CAMPUS PHILLIPS UNIVERSITY	2,1/4 200	293 57	67 25	111 20	39 42	805 56	345	163	170	47	124	2		
OUTHEASTERN STATE COL	159 382	11 7	57 1 8 6	28 4	93 1 8 5									
UNIV OKLA ALL CAMPUSES UNIVERSITY OF TULSA	2,986 1,224	791 105	213 606	387 52	91 41 8	#29 2	197 20	186	66 10	172	18 6	33	3 5	
DREGON	6,366	1,353	374	891	353	1,385	178	379	104	940	227	144	78	
EASTERN OREGUN COLLEGE	66		19	8	31									
ENIS & CLARK COLLEGE INFIELD COLLEGE	66 15	13 4	10 5	19 3	24 3									
REGON COLLEGE OF EDUC REGON STATE UNIVERSITY	266 1,768	50 535	112	40 158	64	747		127		176	43	4.3	_	
ACIFIC UNIVERSITY ORTLAND STATE COLLEGE	31 815	389	13	- 3 426	15			12.		1,0	12	12	1	
EED COLLEGE OUTHERN OREGON COLLEGE	73 113	13 29	11 35	31 14	18 35									
NIV OREGON MAIN CAMPUS NIV OREG DENTAL SCHOOL	2,636 21	25 6 10	14	163	16	561	129	238	99	752	206	130	76	
NIV OREG MEDICAL SCHOOL NIVERSITY OF PORTLAND	85 401	21	1	1	1	9 27	6	7	1.	10	4	2	1	
ESTERN EVANGELICAL SEM	2 8	22 3	113 1 2	20 1	150 ?	40 1	43	7	4	2	3			
ENNSYLVANIA	44,965	4,947	12,801	2.406	7,942	4,639	5,765	1,361	2,126	1,074	1,300	186	418	
LLEGHENY COLLEGE	36	44		25										
RYN MANR COLLEGE UCKNELL UNIVERSITY	505	11 27	5	25 74	34	59	52	119	78	3	14	20	20	
ARNEGIE-MELLON UNIV ROZER THEOLOGICAL SEM	225 1,360	64 244	24 154	36 55	17 40	32 308	36 283	3 15	11 52	146	57	3	3	
IV SCH PROT EPIS CHURCH	87 1()	46	3			37		1						
REXEL INST OF TECHNOLOGY ROPSIE COL HERR COG LANG	1,92# 154	145 29	527	124	200	146 97	633	18 14	112	15 10				
UQUESNE UNIVERSITY ASTERN BAPTIST THEOL SEM	1,518 166	334 61	425 15	207 7	364	62 54	83 29	9	11	17		6		
AITH THEOLOGICAL SEM RANKLIN & MARSHALL COL	2 39	5	1 34	1										
ANNON COLLEGE ANNEMANN MED COL & HOSP	317 33	9	170	7 2	131 1	12		4		7				
ND U OF PA MAIN CAMPUS EFFERSON MED COL PHILA	394 72	67 20	:79	49 5	297	2 34	•			,				
ANCASTER THEOLOGICAL SEM A SALLE COLLEGE	74 62	23	34	1	28	46	2	4	2					
EHIGH UNIVERSITY UTH THEOL SEM GETTYSBURG	1,717 62	328 3	549 20	79	236	212	168	15	19	74	31	2	1	
UTHERAN THEOL SEM PHILA	64	1	61	2			33			3	3			

TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		F1	RST-YEAR	STUDEN	TS	IN	TERMEDIAT	E STUDEN	TERMINAL-YEAR STUDENTS				
TATE AND INSTITUTION	ALL	MEN WOMEN					KEN	NOMEN			·EN	MC	HEN
	STUDENTS	FULL-	PART- TIME	FULL-	PART-	FULL-	PART-	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART
1	2	3	4	5	6	7	8	9	10	11	12	13	14
ENNSYLVANIA	- CONTI	NUED											
ARYHOOD COLLEGE	399	2	124	16	257								
M C COLLEGES Loomsburg State College	209 245	6 8	202 113	7	1								
ALIFORNIA STATE COLLEGE	654	7	367	14	117 266								
HEYNEY STATE COLLEGE Larion St col hain cam	27 2 64	9	27	9									
AST STROUDSBURG ST COL	214	12	108 117	5	128 80								
DINBORO STATE COLLEGE UTZTOWN STATE COLLEGE	508	7	204	16	281								
ANSFIELD STATE COLLEGE	483 61	5	173 14	2 3	308 39								
ILLERSVILLE STATE COL Hippensburg State Col	645 860	•	345	7	284								
LIPPERY ROCK STATE COL	417	17 5	412 200	13 4	418 208								
EST CHESTER STATE COL ENN ST UNIV ALL CAMPUSES	928	41	494	26	367								
HILA COLLEGE OF ART	4,670 11	641	1,704 2	283 3	432 2	276	546 2	32	79 2	29	569	1	7
HILA COL PHARMACY & SCI ITTSBURGH THEOL SEM	50	13			_	22	9	2	1		3		
T FRANCIS COLLEGE	77 53	5 7	17 43	5	3	5	36	5	4				
T JOSEPH COLLEGE T vincent college	256	20	88		52	9	61		26				
MARTHMORE COLLEGE	4 2	2	1		1	2							
EMPLE UNIVERSITY	8.898	518	2,863	322	1,849	444	1.201	213	817	62	302	53	254
NIV OF PEHNSYLVANIA NIV PITTSBRG HAIN CAMPUS	6,829 6,44 8	1,240 794	506 1,445	386 530	61 1,012	.,844 791	1,210 850	511 309	280 317	521	164	80	20
VIVERSITY OF SCRANTON	540	24	136	1	65	25	195	3	91	186	157	21	36
ILLANOVA UNIVERSITY ESTHINSTER COLLEGE	1,430 37 9	109	319 226	60 4	200 148	116	334	67	224	1			
ESTHINSTER THEOL SEM	12	6	4		140		2						
ILKES COLLEGE DMANS MED COL OF PA	59 16	12 2	37	5 5	5			_					
	10	•		,		4		5					
HODE ISLAND	3,401	488	361	208	436	818	377	204	207	181	89	16	16
ROWN UNIVERSITY	1,422	245	12	112	21	517	65	143	71	135	72	14	15
ROVIDENCE COLLEGE RODE ISLAND COLLEGE	105 833	23 41	56 257	7 37	13 378		81		70	6			
I SCHOOL OF DESIGN	50	19		17		10	•1	4	39				
HIV R I MAIN CAMPUS 1/	991	160	36	35	24	291	231	57	97	40	17	2	1
DUTH CAPOLINA	2,770	619	406	243	463	654	84	108	36	78	53	7	17
TADEL MILITARY COL S C EMSON UNIV-MAIN CAMPUS	182	4.55	66		116								
LUMBIA BIBLE COLLEGE	650 42	127 25	2	42 9	6	361		70		48		2	
NVERSE COLLEGE	71	1	20	12	38								
RMAN UNIVERSITY THERAN THEOL SOUTHN SEM	77 6 1	6 61	6	4	2		18		12	3	16		10
DICAL COLLEGE OF S C	21	9		.1		10		1	•				
OUTH CAROLINA ST COLLEGE VIV S C ALL CAMPUSES	336 1,273	45 345	116 196	30 131	145 113	283	66	37	26	27	37	5	7
NTHROP COLLEGE	57		- -	14	43	-50	••	•	20	٠,	3,	,	,
UTH DAKOTA	1,627	397	473	69	325	109	103	13	22	26	8	2	
GUSTANA COLLEGE	12		.4						*				
ACK HILLS STATE COLLEGE RTH AMERICAN BAPT SEM	188 4	3	75	1	113								
RTHERN STATE COLLEGE	129	16	52	7	54								
DAK SCH MINES & TECH Uth Oakota State Univ	111 702	93 130	13 221	3 13	2 92	54	156	10	17	5	•		
IVERSITY SOUTH DAKOTA	481	155	108	45	56	55	27	3	5	21	4	2	
NNESSEE	A,335	1,339	1.555	868	1.057	1,537	926	404	215	279	111	37	7
STIN PEAY STATE UNIV TENN ST U MAIN CAMPUS	139	21	30	21	67								
SK UNIVERSITY	408 28	97 17	179	25 8	107 3								
DRGE PEABODY COL TCHPS	559	103	32	152	52	113	35	31	.: 18	18		5	
MPHIS STATE UNIVERSITY 2/ DDLE TENNESSEE ST UNIV	1,466 513	230 43	531 2 9 9	139 26	490 145	6	44	8	10		٠.,	1	
ARRITT COLLEGE	68	25	11	30	1,5								



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, BY LEVEL DF ENROLLMENT, SEX DF STUDENT, PYTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		7	C1001 ***										
STATE AND INSTITUTION	ALL		FIRST-YEA	STUD		1	NTERMEO!	ATE STUD	ENTS	TE	RMINAL-Y	AR STU	ENTS
	STUDE			FULI	HOMEN L- PART	- FULL	HEN PART		HOHEN		HEN		IOHEN
1	2		E TIME	T I MI	F TIME		TIME	TIME		FULL-	TIME	FULL- TIME	TIME
TENNESSEE	- CON	ITINUED							<u></u>	1_11_	12	1 13	14
TENN TECHNOLOGICAL UNIV	306	8	9 116	26	5 75	:							
UNIV OF CHATTANOOGA UNIV TENN-KNOXVILLE	82 3,157		6 47	3	3 26								
U TENN-MARTIN U TENN-MEMPHIS	9	,	5	241 1	· •		781	230	166	98	102	16	7
VANDERBILT UNIVERSITY	122 1,358			125	3 2	38	14 52	8 127	3 18	15 141	5 4		
TEXAS	29,825	4,807	7 7,131	2,509							•	15	
ABILENE CHRISTIAN COLLEGE			77151	21309	5,514	4,168	2.276	952	776	1.086	376	154	76
AUSTIN COLLEGE AUSTIN PRESB THEOL SEM	159 22 4	47	1	8 10									
BAYLOR UNIV ALL CAMPUSES Dallas Theological Sem	661	169	76	49	55	126	••						
EAST TEXAS STATE UNIV	401 1,642	111 166				275	81 13	38	38	21	2	6	
EPISCOPAL THEOL SEM OF SW HARDIN SIMMONS UNIVERSITY	4	1	. 3	99	495	45	153	14	75	33	49	10	28
HOWARD PAYNE COLLEGE	143 255	20	43 80	19	-								
NCARNATE HORD COLLEGE AMAR STATE COL TECH	160	5	49	9	175 97								
IDMESTER UNIVERSITY	443 114	28 2		33	124								
ORTH TEXAS STATE UNIV	2,476 562	378	579	2 274	51 595	158	238	45	74		_		
RICE UNIVERSITY	732	77 175	140 9	146 45	199 4				/•	72	50	8	5
T MARYS UNIVERSITY AM HOUSTON STATE COL	571 793	95	320	12	73	208 9	15 49	29	3	171	47	24	3
OUTHERN METHODIST UNIV	1.817	63 158	374 1,002	46 93	310 134	446			13				
OUTHNEST TEXAS STATE COL TEPHEN F AUSTIN ST COL	294 423	15	127	17	135	110	264	24	13	14	5		
UL ROSS STATE COLLEGE	209	148	55 61	83 2	137 145								
EXAS A & I UNIVERSITY RAIRIE VIEW A & M COL	531 308	62 27	290	. 24	155								
EXAS A & M UNIVERSITY EXAS CHRISTIAN UNIV	2.100	542	80 ° 268	26 67	16 6 63	663	4.00		_				
EXAS SOUTHERN UNIV	877 341	180 12	276	101	124	128	192 13	30 17	15 6	177 28	77	3	3
EXAS TECHNOLOGICAL COL EXAS WOMANS UNIVERSITY	1.674	296	148 246	8 94	173 152	357	277				2	2	
RINITY UNIVERSITY	824 346	100	420	234	470	357	2//	56 51	137 41	29	28		2
MIVERSITY OF DALLAS MIVERSITY OF HOUSTON	342	47	129 117	37 12	80 5	38	110		_			24	4
NIVERSITY OF ST THOMAS	3,292 41	380 28	68 0 12	202	522	435	590	2 147	11 1 9 9	90	22		_
MIV OF TEX AT ARLINGTON WIV TEXAS AT AUSTIN	265	70	123	52	1 20					,,	£ 7.	22	3
VIV OF TEXAS AT FL PAGE	5,031 8 18	1,161 139	163 373	593	120	1,543	270	475	134	416	83	40	
TEX GRAD SCH-BIOMED SCI	58	27	3/3	45	253	11					•5	49	24
VIV TEX MEO SCH DALLAS	7 6 6 1	15 11	4 6	12	2	26		8		19 6		1	
TEX HEO DR GALVESTON TEX HURSING SCHOOL	74	10	3	4 2	4	13 21	1 10	7	6	4	5	3 2	2
TEX SCH OF PUB MEALTH	2 8 2			14	2	5	10	4 5	6 5	6	5		3
ST TEXAS STATE UNIV	859	39	1 424	35	361						1		
АН	6,208	1,470	1,147	470	700								
				470	390	1.555	499	183	156	233	68	24	13
IGHAM YOUNG UNIVERSITY IY OF UTAH	1.483	490	190	129	90	321							
AH ST UNIV HAIN CAMPUS	3,064 1,644	758 222	605	292	140	7 3 6	140 202	44 86	32 45	26	16	4	1
STHINSTER COLLEGE	17	555	350 ?	49	145 15	498	157	53	79	135 72	39 13	15 5	11 1
RHONT	607	114	151	70									
				76	50	135	26	24	18	15		4	
MNINGTON COLLEGE DOLEBURY COLLEGE	3 10	1 1	9	S									
RNICH UNIVERSITY HICHAELS COLLEGE	7		5		2								
IV OF VT & ST AGRIC COL	112 475	13 9 9	72 6 5	8 60	19 29	135	26	24	18	15		4	
RGINIA	LO.587	1,467	3,308	836	2.547	•						•	
				030	2.547	935	666	202	210	270	114	19	13
HM & HARY MAIN CAMPUS	944 2 9 3	77 47	318 85	35 24	218	52	132	11	93	6	1	•	
LINS COLLEGE T TEXTILE TECHNOLOGY	15	12	•5	26 2	135					-	•	1	
I TEXTILE TECHNOLOGY	16	10		~	1								



TABLE 7.--ENROLLMENT FOR MASTER'S AND DOCTOR'S DEGREES, 8Y LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

		<u> </u>	INST-YEAR	1		├		E STUDEN		-		AR STUDE	
TATE AND INSTITUTION	STUDENTS		PART- TIME	FULL- TIMF	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIMF	FULL- TIME	PART- TIME 12	FULL- TIME	PART TIME
	- CONTII	NIIED	•		•	•	•						
IRGINIA ONGWOOD COLLEGE	45	MOED	27		23								
YNCHBURG COLLEGE	20 9 157	12 7	156 58	21 11	20 81								
LO DOMINION COLLEGE	393	38	199	31	125								
PRESBYTERIAN SCH CHRIS ED RADFORD COLLEGE	98 319	8 16	5 149	16 3 ?	12 122	16	28	12	1				
INION THEOLOGICAL SEM	36 427	20 26	304	11	69	16 9	11	2	4				
INIV VIRGINIA MAIN CAMPUS	5,564	776	1,607	433	1,486	537	238	145	8 3	211	25	16	:
/A COMMNWLTH UNIV ALL CAM /A COMMNWLTH U MED COL VA	635 145	203 39	133	15 8 16	141	58	6	11		3	9	1	;
VIRGINIA POLY INSTITUTE VA STATE COL HAIN CAMPUS	1.022 269	152 24	122 150	28 16	44 7 9	241	251	21	29	50	79	1	•
/ASHINGTON	9,289	2,740	1,665	1,311	735	1,250	433	287	145	441	193	54	35
ENTRAL WASHINGTON ST COL	199	44	89	15	51								
EASTERN WASHINGTON ST COL	195	71	46	42	36	_	_		-		_		
FT WRIGHT COL HOLY NAMES GONZAGA UNIVERSITY	2 9 54	1 9	2 31	2 8	1 6	2	8	1	7		2		;
PACIFIC LUTHERAN UNIV SEATTLE PACIFIC COLLEGE	76 73	8 15	55 27	2 11	11 20								
SEATTLE UNIVERSITY	502	15	449	4	43								
UNIV OF PUGET SOUND UNIVERSITY OF WASHINGTON	33 6,227	2,06 9	11 801	3 1,034	11 442	752	268	220	99	360	119	50	1
WALLA WALLA COLLEGE Washington State Univ	39 1,415	9 304	13 53	104	17 20	496	157	66	39	81	72	4	1
ESTERN WASHINGTON ST COL	345	175	59	83	28	470	10,	•	3,			•	•
HITWORTH COLLEGE	102	12	38	3	49								
EST VIRGINIA	3,334	540	8 13	306	820	522	107	95	41	59	21	7	:
MARSHALL UNIV MAIN CAMPUS W VA UNIV ALL CAMPUSES	2/ 904 2,430	23 517	382 431	20 286	479 341	5,22	187	9 5	41	59	21	7	;
MISCONSIN	15,974	2,332	2,610	1,451	1,901	3,720	1.701	1.061	912	171	76	19	21
DELOIT COLLEGE	. 5	2		3									
CARDINAL STRITCH COLLEGE LAWRENCE UNIV MAIN CAMPUS	142 65	19	12	6 2	124	31				13			
MARQUETTE U MAIN CAMPUS MILWAUKEE SCHOOL OF ENGRG	1.201 124	191	425 124	124	128	90	183	61	63	•	5	1	!
NASHOTAH HOUSE U OF WIS HADISON	1 8,873	1,597	1 358	1,024	329	3,316	810	e3 2	352	149	73	18	1
U OF WIS HILMAUKEE	2,500	203	349	120	221	280	690	165	470	1	1		•
STOUT ST UNIV MAIN CAMPUS HIS STATE UNIV EAU CLAIRE	224 23 9	68 21	88 83	32 14	36 89	2	14	1	15				
WIS STATE UNIV LA CROSSE WIS STATE UNIV OSHKOSH	293 575	20 20	1 0 5 279	16 19	152 257								
WIS ST U PLATVL HAIN CAH	249	50	77	22	100								
WIS STATE UNIV RIVER FLLS WIS STATE UNIV STEVNS PNT	205 161	60 6	76 49	27 9	42 78	1	4	2	12				
MIS STATE UNIV SUPERIOR MIS STATE UNIV WHITEMATER	460 577	54 21	279 305	16 17	111 234	_			_				
PRINGY	871	324	59	83	59	155	48	26	20	40	9	3	
UNIVERSITY OF MYOHING	871	324	59	8 3	59	196	48	26	20	40	9	3	
SERVICE SCHOOLS	4 4	4 454		8		280				,			
	1,02	1,459	68							,			
AIR FORCE INST TECH U S NAVAL POSTGRAD SCHOOL	649 1,175	310 1,149	68	6		269 11				9			
DUTLYING AREAS Guah	245	28	111	11	95								
COLLEGE OF GUAM	245	28	111	11	95								
PUERTO RICO	1,889	296	5 9 n	336	559	9	56	12	29		1		
CATHOLIC UNIV OF P R	103	2	51	3	47								



TABLE 7.--ENROLLMENT FOR MASTER'S AND OOCTOR'S DEGREES, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

~~.~~		FI	RST-YEAR	STUDENT	s	INT	ERHEDIA"	E STUDEN	TS	TER	MINAL-YE	 A s stune	NTC
STATE AND INSTITUTION	ALL		EN		MEN		EN		HEN				
	STUDENTS	FULL- TIME	PART-	FULL- Time	PART-	FULL-	PART-	FULL-	PART-	FULL-	PART-	FULL-	MEN PART
1	2	3	4	5	6	TIME 7	TIME	TIME	71ME 10	TIME 11	TIME	TIME	TIME
PUERTO RICO	- CONTIN	UED									12	13	14
INTER AHER U PR HAIN CAM J PUERTO RICO ALL CHPUSES	468 1,318	79 215	172 367	18 315	121 391	9	46 10	8	15 14				

 $[\]underline{1}$ / OATA ARE FOR FALL 1967.



^{2/} BREAKDOWN BY SEX OF STUDENT ESTIMATED BY OFFICE OF EDUCATION.

^{3/} OATA ARE FOR FALL 1966.

TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, 8Y LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968

i		FI	RST-YEAR	STUDENT	s	INT	ERHEDIAT	E STUDEN		 		AR STUDE	
TATE AND INSTITUTION	ALL STUDENTS	FULL-	EN PART-	FULL-	PART-	FULL-	PART-	FULL- TIME	PART- TIME	FULL- TIME	EN PART- Time	FULL- TIME	PART
1 .	2	TIME T 3	TIME 4	: TIME	TIME 6	TIME 7	8	9	10	11	12	13	14
LABAHA	1,739	473	61	16	9	636	36	36	5	435	25	6	1
UBURN UNIV ALL CAMPUSES	384	96	41	4 3	9	185 88	36	9 3	5	89 91	25	1 1	1
AMFORD UNIVERSITY USKEGEE INSTITUTE	411	88 25	61	6	•	41	30	10		29	-	1 3	
NIV ALABAMA ALL CAMPUSES	832	264		3		322		14		226		3	
RIZONA	604	234	1	19	1	184	2	18	1	138		6	
RIZONA STATE UNIVERSITY	219	114	1	4	1	88	2	8	1	138		6	
NIVERSITY OF ARIZONA	385	120		15		96		10		136		•	
RKANSAS	871	220	46	15	1	379	1	14		188	2	5	
ARONG COL SCH BIBLE TENN	24 452	10	3 43	4	1	6 191	1	۶		2 98	2	2	
NIV ARK MAIN CAMPUS NIV ARK MEDICAL CTR	395	111 99	43	11	•	182		12		88		3	
ALIFORNIA	12.111	3,741	496	301	37	4,002	512	266	30	2,346	208	152	2
ERKELEY BAPTIST DIV SCH 1		10	1	1		9		1		14	1		
IOLA COLLEGE ALIF BAPTIST THEOL SEM	89 108	29 33	8 1	3		23 32	13 2			32 32	10	5	
ALIFORNIA PODIATRY COL HURCH DIV SCH OF PACIFIC	194 68	55 23		1		96 19				43 22		3	
ULLER THEOL SEMINARY	209	102	7 18	5 2	1	51 52	2 9	3 2		31 17	6 5	1	
OLON GATE BAPT THEOL SEM Olden gate college	161 352	55 44	37	5	5	53	97	•	4	56	42	3	
DHN F KENNEDY UNIV DHA LNDA U ALL CAMPUSES	40 587	152	21	12	3	276	14	21	1	120	1	6	
A BAPT COL & THEOL SEM OS ANGELES COL OPTOMETRY	31 174	9 70				16 98		4		6	2		
OYOLA UNIV OF LOS ANGELES	<u>2</u> / 750	140	158	10	8	155	98	7	5	127 12	36	4	
ACIFIC LUTHERAN THEO SEM ACIFIC SCH OF RELIGION	75 120	29 43	2	2	1	33 32	3	1 2	1	18	2	12	
AN FRANCISCO THEOL SEM TANFORD UNIVERSITY	157 758	51 208	2	3 43		59 2 8 1	1	3 26		31 1 8 6	4	2 14	
TARR KNG SCH FOR HINSTRY S INTERNATIONAL UNIV	28 208	12 97		2		12 56		1	1	2 51		1	
OF CAL BERKELEY	824	282		36		215	1	24		248		18 7	
OF CAL DAVIS OF CAL HASTINGS COL LAW	50 8 1,035	177 409		12 36		234 307		15 18		63 254		11	
OF CAL IRVINE	262 1,397	58 527		6 35		111 519		12 34		65 269		10 13	
OF CAL LOS ANGELES OF CAL SAN DIEGO	47	39		8									
OF CAL SAN FRANCISCO NIVERSITY OF THE PACIFIC	821 801	189 217	114	17 4	10	376 216	130	37 9	9	184 58	31	18 1	
SAN DIEGO SCH OF LAW	469	139	59	10	5	64	66	4 6	4 5	86 51	26 27	4 3	
NIV OF SAN FRANCISCO NIVERSITY OF SANTA CLARA	422 260	88 119	49 1	7 6		109 69	72 3	4	,	39	15	3	
NIV OF STHRN CALIFORNIA	1.119	335	18	35	1	429	1	32		255		13	
OLORADO	1,495	508	81	35	2	467	17	31	3	316	18	16	
OLORADO STATE UNIVERSITY	130 104	35 36	2	4		63 43	3	4		20 17	3	4	
T THOMAS SEMINARY	28 6 8 2	28 220	11	23		223	5	19	3	168	1	8	
NIV COLO ALL CAMPUSES NIVERSITY OF DENVER	551	189	68	8	2	138	ý	8	-	111	14	4	
ONNECTICUT	1,489	459	41	27	2	453	53	21	5	386	21	21	
ERKELEY DIVINITY SCHOOL	77 67	23 32		1		25 17				28 16		2	
INIV CONN ALL CAMPUSES VALE UNIVERSITY 3/	485 860	147 257	41	11 15	2	96 315	53	2 19	5	102 240	21	5 14	
	6,178	1,575	444	185	54	1,860	564	137	30	972	255	87	
DIST. OF COLUMBIA	0,170												



TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

	Т		067 #=:=			 			_				
STATE AND INSTITUTION	ALL		RST-YFAR				TERHEDIAT			TER	MINAL-YF	AR STUDE	NTS
1	STUDENTS	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL -	PART- TIME	FULL- TIME	PART-	FULL-	PART- TIME	FULL- TIME	PART- Time
SICT OF COLUMN						1	.1	,	10	1 11	12	13	14
DIST. OF COLUMBIA	- CONTIN		_										
CATHOLIC UNIV OF AMERICA GEORGETOWN UNIVERSITY GEORGE HASHINGTON UNIV HOWARD UNIVERSITY WESLEY THEOLOGICAL SEM	459 2,249 1,536 1,210 201	44 445 418 494 66	65 103 192 3	4 50 41 79 1	13 9 27	96 829 401 374 82	97 232 107 2 14	3 54 27 48 1	2 11 7 4	82 399 215 181 16	49 81 76 2 17	3 33 18 26 1	1 3 7
FLORIDA	2,346	783	41	24	1	730	27	24	4	678	18	15	1
FLORIDA STATE UNIVERSITY University of Florida Stetson University University of Miahi	322 956 286 782	123 332 127 201	3 38	5 7 7 5	1	102 278 77 273	2 25	7 9 2 6	4	78 324 70 206	18	2 6 3 4	1
GEORGIA	2,630	785	45	37	3	1,008	53	34	1	633	17	14	
COLUMBIA THEOLOGICAL SEM	120	49				74							
EMORY UNIV MAIN CAMPUS MEDICAL COL OF GEORGIA MERCER UNIV MAIN CAMPUS UNIVERSITY OF GEORGIA	1,334 394 217 565	346 100 84 236	45	22 5 2 8	3	36 518 192 61 201	52 1	13 7 5 9	1	35 310 90 63 135	17	7 2 5	
MAMAII	58	27		6		24		1					
UNIV HAHAII MAIN CAMPUS	58	27		6		24		1					
IDAHO	123	5,4		1		35		1		32			
UNIVERSITY OF IDAHO	123	54		1		35		1		32			
ILLINOIS	10,443	5.064	323	191		4,011	360	188	17	2,117	66	92	6
BETHANY THEOLOGICAL SEM CHICAGO COL OF OSTEOPATHY CHICAGO KENT COL OF LAW CHGO MED SCH & U HLTM SCI CHICAGO THEOLOGICAL SEM CONCORDIA THEOLOGICAL SEM OEPAUL UNIVERSITY OLYVINE WORD SEMINARY EVANGELICAL THEOL SEM GARRETT THEOL SEMINARY	70 298 533 294 137 399 656 80 111 219	28 76 132 78 44 198 262 17 41	145	1 3 1 4 5	3	22 148 73 139 52 196 269 49	90	1 4 2 5 5 3	1	16 65 52 68 22 95 93 14 21	1 33	1 2 1 6 3	1
ILLINOIS COL OF OPTOMETRY ILL COL OF PODIATRIC MED JOHN MARSHALL LAW SCHOOL 3/	294 207	115 86 127	162	2	3	6 5 72 92 175	8 224	3 2 1 2		53 103 28	5	2	
LOYOLA UNIVERSITY LUTH SCH THEOL AT CHICAGO MCCORMICK THEOLOGICAL SEM	1.149 309	369 83	6	13	1	473 175	11	18	11	49 246 47	3	6	1
NATL COL OF CHIROPRACTIC NORTHERN BAPT THEOL SEM NORTH PARK COL & THEO SEM	164 298 32 50	57 63 15 14	1	7 8		48 176 9 21	8 3 1 1	3 10	1	27 36 6	5	5 2	3
NORTHWESTERN UNIVERSITY ST MARY OF THE LAKE SEM SEABURY WESTERN THEOL SEM	1,344 138 53	387 50 18		41		515 6 0	•	35		14 345 28		21	
UNIVERSITY OF CHICAGO UNIV OF ILL URBANA CAMPUS UNIV ILL MED CTR CHICAGO WHEATON COLLEGE	857 853 1,127 16	260 264 287 4	5	37 19 17 1	1	19 313 271 535 4	4 1 3	39 17 37	1	16 185 248 236 4	2 17	17 8 15	1
INDIANA	3,504	875	226	56	17 :	1,148	264	69	16	705	95	28	5
ANDERSON COLLEGE CHRISTIAN THEOLOGICAL SEM GARLHAM COL MAIN CAMPUS GOSHEN COL & BIBLICAL SEM GRACE THEOL SEM & COL INDIANA UNIV ALL CAMPUSES MENNONITE BIBLICAL SEM PURDUE UNIV ALL CAMPUSES UNIVERSITY OF NOTRE DAME	69 133 · 16 41 150 2,423 22 22	14 46 6 14 62 525 8 46	14 3 4 2 3 199	2 38 10	5 1	10 45 3 11 47 771 6	7 6 5 245 1	2 1 53 11	1 14 1	10 33 3 6 20 470	9 3 1 11 70	22	5



TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

CTATE AND SAUGUS			RST-YEAR			┼		E STUDEN		1 -		AR STUDE	NTS
STATE AND INSTITUTION	STUDENTS	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART-	FULL.	MEN PART- TIME
		1 -			1 0		<u> </u>	<u></u>	10	111	12]13	14
INDIANA	- CONTI	NUED											
ALPARAISO UNIVERSITY	190	65		3		83		1		37		1	
IONY	2.043	727		20		771	2	25		485		13	
COLLEGE OF OST MED & SURG	334	95		3		153		1		81		1	
OHA ST U OF SCI & TECH	150 285	58 66		7		43 140	3.	7		46 62		1 3	
INIVERSITY OF IOWA PARTBURG THEOLOGICAL SEM	1,114	348 160		10		435		17		296		8	
(ANSAS	1,242	404	9	17	2	428	1	27	2	337	?	12	1
ANSAS ST U AG & APP SCI	314	77		2		154		6		70		5	
JNIVERSITY OF KANSAS Mashburn univ of Topeka	661 267	227 100	9	13 2	5	207 67	1	18 3	5	189 78	s	7	1
SENTUCKY	2,378	780	39	37	6	863	27	51	1	539	18	17	
ASBURY THEOLOGICAL SEM Lexington Theol Sem	364 81	171	6	1		108	8	4		60	6		
SOUTHERN BAPTIST THEO SEM	19	27		1	1	25 10	2 2	3		22 5	5	1	
NIV KY MAIN CAMPUS NIVERSITY OF LOUISVILLE	921 993	283 299	12 21	20 15	4	332 388	13	28 17	1	231 221	8	10 6	
OUISIANA	3,119	1,006	19	41	1	1,196	37	50		717	9	41	2
A ST U BATON ROUGE A ST U MED CTR N ORLEANS	524 540	197 170	1	8		144	1	8		147	9	7	2
OYOLA UNIVERSITY	685	180	18	5 8	1	231 300	34	12 10		109 129		12 5	
EW ORLEANS BAPT THEO SEM OTRE DAME SEMINARY	364 117	141 51		1		126 45	1	1		91 20		4	
OUTHERN UNIV & A & M COL ULANE UNIV OF LOUISIANA	31 858	9 258		17		12 338		18		6 215		1 12	
1A I NE	230	59	1	2		127		7		31		3	
ANGOR THEOLOGICAL SEM	114 116	10 49	1	2		92 35		6		2		3	
WIN HAINE ALL CAMPOSES	110	4,		2		37		1		29			
ARYLAND	2,902	510	299	46	21	802	333	57	15	451	335	25	8
ASTERN COLLEGE OHNS HOPKINS U ALL CAM	298 392	60 99	38	2 11	3	75 167	30	2 25	1	50 87	35	1 3	1
ER ISRAEL RABBINICAL COL NIVERSITY OF BALTIMORE	53 688	13	210		14	23	222		10	15	228		4
NIV MD MAIN CAMPUS	1,471	338	50	33	4	537	81	30	-4	299	71	21	3
ASSACHUSETTS	7,537	2,241	298	191	24	2,249	394	143	40	1.720	136	99	2
NDOVER NEWTON THEOL SCH OSTON COLLEGE	237 608	86 203		21	1	102 174	1	8 8		37 196		2 6	
OSTON UNIVERSITY Piscopal theol school	1,352	480 38		73 3		418 36	5	42 1		311 40		26 5	
ARVARD UNIVERSITY Ellenic college	2,367 31	716 12		64		789 8	6	54		687	5	49	
ASS COL OF OPTOMETRY T JOHNS SEMINARY	162 190	48 190				113		1		11			
UFFOLK UNIV LAW SCH	1,422	258	244	12	18	196	297	3	50	244	116	2	2
UFTS UNIVERSITY ESTERN NEW ENGLAND COL	870 175	210	54	18	5	413	88	26	10	194	18	9	_
1CH I GAN	5,723	1,702	211	132	11	1,909	236	117	8	1,239	91	61	3
NDREWS UNIVERSITY	25♥	116	17	1		100	3			19	3		



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Full Taxt Provided by ERIC

TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

STATE AND INSTITUTION	ALL		RST-YEAR En	STUDENT	S MEN	1	_	E STUDEN			MINAL-YE	i	
	STUDENTS	FULL - TIME	PART- TIME	FULL-	PART- TIME	FULL-	PART- TIME	FULL- TIME	MEN PART- TIME		PART- TIME	FULL- TIME	MEN PART- TIME
1	2	3	4	5	6	7	8	9	10	11	12	13	14
MICHIGAN	- CONTI	NUED											
DETROIT COLLEGE OF LAW MICH ST UNIV ALL CAMPUSES	629	120	140	5	10	97	131	3	3	48	68	5	2
UNIVERSITY OF DETROIT	352 629	141 149	50	29		82 212	77	12		76 127	14	12	
UNIVERSITY OF MICHIGAN WAYNE STATE UNIVERSITY	2,237 1,355	676 408	4	66 30	1	823 518	25	59	-	581		32	
WESTERN THEOLOGICAL SEM	84	28	•	1	•	27	27	43	5	296 28	6	18	1
MINNESOTA	2,91%	866	3	51		1,241	3	40		688	5	18	
BETHANY LUTH COL & THEO S	15	4				9				2			
LUTHER THEOLOGICAL SEM Northwithn Luth Theo Sem	497 130	162 45				233	_			99		3	
UNITED THEOLOGICAL SEM	85	42				56 29	5			27 14			
UNIV OF MINN ALL CAMPUSES WM MITCHELL CUL LAW	1,836 352	495 118	3	43 8		768 146	1	37 3		478 68	5	15	
MISSISSIPPI	635	159	1	17	1	248		22		470	2		
UNITY MISS MAIN CANOUS					•	. 40		22		179	5	6	
UNIV MISS MAIN CAMPUS Univ Miss Medical CTR	317 318	83 76	1	8 9	1	107 141		6 16		109 70	5	6	
MISSOURI	4,332	1,099	105	75	11	1,740	221	80	5	928	37	29	2
CANS CITY COL OSTEOPATHY	433	108		6		210		10		98			
(IRKSVILLE COL OSTEOPATHY ISSOURI SCH OF RELIGION	405 16	103 2	3 3	3		199	3	5		87		5 !	
ST LOUIS & MAIN CAMPUS	991	209	44	13	-	430	6 39	17		4 206	1 16	8	
UNIV MISSOURI AT COLUMBIA	922 753	300. 184	1 47	23 7	4	357 179	8 154	16 4	1 3	209		7	
ASHINGTON UNIVERSITY	812	193	7	23	·	365	11	25	ĭ	153 171	12 6	,	5
IONTANA	133	46		1		38				48			
UNIVERSITY OF MONTANA	133	46		1		38				48			
JEBRASKA	1,575	466	8	6	1	684	5	30		371	1	3	
REIGHTON UNIVERSITY	734	231	2	1	1	311	4	11		172		1	
NIV NEBRASKA HAIN CAMPUS	841	235	6	5		373	1	19		199	1	2	
EW HAMPSHIRE	100	47		6		44		3					
ARTHOUTH COLLEGE	100	47		6		44		3					
EW JERSEY	2,483	603	109	30	9	754	229	31	16	591	97	13	1
REW UNIVERSITY	121	19				29	4	1	2	E 0	4.4		
AIRLGH DICKNSN U ALL CAM EW BRUNSWICK THEOL SEM	207	55				106	•	•	~	50 46	11	4	1
J COL OF MED & DENTISTRY	487	14 140		6		23 ? 27		10		7 101		3	
RINCETON THEOLOGICAL SEM UTGERS THE ST U ALL CAM	370 580	127 164	9	3 14	1	121 165	1 12	11		103	1	3	
ETON HALL UNIVERSITY	674	84	100	7	ŝ	83	212	6	14	191 93	21 64	3	
EM WEXICO	275	104	2	8		97		4	1	55	1	2	1
NIVERSITY OF NEW MEXICO	275	104	3	8		97		4	1	55	1	2	1
EW YORK	13,116 3	5.512	479	305	35	4,467	540	367	23	2,903	286	186	13
EXLEY HALL 1/	31	7				14				10			
ROOKLYN LAW SCHOOL Apuchin Theological Sem	1,107 36	196 13	186	20	13	163 8	160	8	8	276 15	64	11	2



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TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, 8Y LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

STATE AND INSTITUTION	ALL		RST-YFAR			+		E STUDEN	TS	TER	MINAL-YF	AR STUDE	NTS
1	STUDENTS	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- 1 IME	PART- TIME	FULL- TIME	PART- Time	FULL+ Time	MEN PART- TIME
		<u> </u>	!!		-	7]_8	9	10	11	12	13	1,4
NEW YORK CUNY MT SINAI SCH OF MED COLGATE ROCHESTER DIV SCH COLUMBIA UNIV MAIN DIV CORNELL UNIV MAIN CAMPUS FORDHAM UNIVERSITY GENERAL THEOLOGICAL SEM	- CONTIN 59 107 1,514 1,041 758 131	32 31 497 293 163 51	116	4 4 54 15 17	14	19 41 535 457 124	5 87	4 1 49 55 9	3	26 343 212 127	1 2 58	3 29 9 7	3
JEWISH THEOL SEM OF AMER 4 J LEWI COL OF PODIATRY 4ARYKNOLL SEMINARY 4OUNT ST ALPHONSUS SEM NEW YORK LAW SCHOOL	75 177 107 64 476	23 43 27 20 63	96	2	5	33 91 53 22 77	97	1	_	38 19 42 27 22			
VEH YORK MEDICAL COLLEGE VEH YORK UNIVERSITY OF JOHNS UNIVERSITY OF JOSEPH SEM & COL SUNY ST U BUFLO MAIN CAM	495 2,142 750 83 430	122 574 209 35 162	3 77	11 76 9	1 2	240 753 146 28 146	45 140	4 15 54 9	7 2 2	75 97 536 107 20	42 47 42	7 10 46 5	1 5 2
SUNY HEALTH SCI CTR BUFLO SUNY DOWNSTATE MED CTR SUNY UPSTATE MED CTR SYRACUSE U MAIN CAMPUS ALBANY LAW SCHOOL ALBANY MEDICAL COLLEGE JNIVERSITY OF ROCHESTER (ESHIVA UNIVERSITY	686 783 398 343 329 284 308 402	172 177 98 144 136 64 70 90	1	10 26 8 5 13 6 5		324 343 187 99 77 125 148 172	6	2 18 50 12 8 18 7 43	. 1	108 150 170 82 87 93 65 73		3 11 17 11 2 6 5	
FORTH CAROLINA	2,370	722	?	41	1	887	3	48		640	1	22	3
DUKE UNIVERSITY OF C COLLEGE AT DURHAM OF NC AT CHAPEL HILL MAKE FOREST UNIVERSITY	881 86 991 412	251 22 325 124	?	22 2 14 3	1	322 33 371 161	1 1 1	28 1 12 7		246 22 259 113	1	9 1 9 3	3
ORTH DAKOTA	227	97		2		84	1		1	40		2	
INIV N DAK MAIN CAMPUS	227	97		2		84	1		1	40		2	
H10	6,927 2	2,109	129	93	9	2,841	128	121	8	1,431	21	37	
THENAEUM OF DHIO APITAL UNIVERSITY ASE MESTERN RESERVE UNIV INCINNATI BIBLE SEM LEVELND MARSHALL LAW SCH VANGELICAL LUTH THEO SEM	154 191 927 9 586 201	70 71 268 1	7 2 1	2 19 12		58 89 358 3	9 2	4 32 15		26 4 231 2 91	5 6	11	
EBREM UNION COL ALL CAM HIO COLLEGE OF PODIATRY HIO NTHRN U MAIN CAMPUS HIO ST UNIV ALL CAMPUSES ONTIFICAL COL JOSEPHINUM AB COL TELSHE MAIN CAM	271 381 158 2,117 15	53 81 93 49 608 15	4	1 2 2 26		97 156 227 48 890	3	3 46	2	43 32 58 53 529	1	1 15	
ALMN P CHASE COL OF LAW NITED THEOLOGICAL SEM NIVERSITY OF AKRON CINCINNATI MAIN CAMPUS NIVERSITY OF TOLEDO ITTENBERG UNIVERSITY	233 142 319 709 424 82	83 51 148 220 107 28	22 2 87	4 2 6 12 4 1	5 4	98 62 22 281 119 31	35 2 76	2 1 17 1	3	8 45 24 73 169 21 22	2 3 2 2	1 1 1 4	
KLAHOMA	1,588	398	49	23	2	627	85	30	2	337	21	14	
KLAHOMA CITY UNIVERSITY KLA ST UNIV MAIN CAMPUS PAL ROBERTS UNIVERSITY FIVORIA ALL CAMPUSES FIVERSITY OF TULSA	254 183 43 796 312	68 45 15 220 50	1	4 16 3	2	133 86 12 315 81	5 80	7 1 17 5	2	53 36 8 221 19	21	5 1 7 1	
EGON	1.717	512	63	26	4	588	116	23	20	297	40	13	15
WIS & CLARK COLLEGE CIFIC UNIVERSITY IV OREGON MAIN CAMPUS IV OREG DENTAL SCHOOL	245 192 255 312	73 115 85	58	11	4	105 60 156	113	9 1	20	13 56 70	35	1 4	15

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TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

CT LEG AND		l	RST-YEAR	_		 	ERMEDIAT			 	MINAL-YE	i	
STATE AND INSTITUTION	STUDENTS		PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL- TIME	PART- TIME	FULL - TIME	PART- TIME 12	FULL- TIME	PART- TIME
			, ,		, ,		, ,	,	1 10	,	1 16	10	
PREGON	- CONTII			_									
JNIV OREG MEDICAL SCHOOL Mestern Evangelical sem Millamette University	351 60 302	84 31 124	5	8 1 6		163 12 92	3	11 2		79 3 76	5	5	
PENNSYLVANIA	9,510	2,639	9	240	1	4,093	, 29	342	5	1,992	1	158	1
DICKINSON SCHOOL OF LAM DIV SCH PROT EPIS CHURCH DUQUESNE UNIVERSITY AITH THEOLOGICAL SEM HAHNEMANN MED COL & HOSP DEFFERSON MED COL PHILA	, 282 65 469 71 432 717	93 16 187 20 103 170		9 7 12 22		87 30 150 35 202 327	20	2 11 16 30	2	87 19 90 16 93 155		4 2 6 13	
UTH THEOL SEM GETTYSBURG UTHERAN THEOL SEM PHILA BORAVIAN COL MAIN CAMPUS	134 109 33	37 41 9	1 3	1		57 52 9	1 2	1		36 14 9	1		
PA COLLEGE OF OPTOMETRY PA COL OF PODIATRIC MED PENN ST UNIV ALL CAMPUSES PHILA COL OSTEOPATHIC MED PITTSBURGH THEOL SEM	484 149 87 408 181	123 55 43 118 59	. 2	5 4 6 2	,	263 60 37 188 57		7 1 3 5 6		85 31 89 49		1 2 2 2	
REFORMED PRESB THEOL SEM TEMPLE UNIVERSITY JNIV OF PENNSYLVANIA JNIV PITTSBRG MAIN CAMPUS VILLANOVA UNIVERSITY VESTMINSTER THEOL SEM VOMANS MED COL OF PA	15 2,026 1,884 1,182 411 129 242	5 456 488 409 164 43	2 1	28 45 21 12	1	6 1,091 790 482 114 56	2	54 58 22 11	3	377 471 233 1)5 27		20 32 15 1	1
RHODE ISLAND	20	7		1		10		. 2					
BROWN UNIVERSITY	20	7		1		10	٠	2					
SOUTH CAROLINA	1,007	352	7	9		360	,	10		268		1	
COLUMBIA BIBLE COLLEGE ERSKINE COLLEGE .UTHERAN THEOL SOUTHN SEM MEDICAL COLLEGE OF S C UNIV S C ALL CAMPUSES	6 25 115 372 489	2 10 23 114 203	7	3 6		, 5 48 176 130	1	1 7 2	,	3 3 43 71 148		1	
SOUTH DAKOTA	563	122		9		85		1_		46			
NORTH AMERICAN BAPT SEM University South Dakota	39 224	18 104		, 9		7 78	,	, 1		14 32			
TENNESSEE	3,001	899	43	38	5	1,112	33	47	3	782	13	23	3
HEHARRY MEDICAL COLLEGE MEMPHIS STATE UNIVERSITY 4, GOUTHERN COL OF OPTOMETRY INIVERSITY OF THE SOUTH	402 / 210 322 56	109 57 126 15	32	12 1 1	3	187 53 95 18	19 3	22 1 2	1 1	69 26 91	13	1 3	3
JNIV TENN-KNOXVILLE J TENN-MEMPHIS ANDERBILT UNIVERSITY	392 1,032 587	104 302 186	11	6 12 6	2	87 453 219	11	6 8 8	1	23 162 247 164		10 4	
TEXAS	7,200	2,069	329	124	22	2,589	275	159	13	1,407	146	65	2
ABILENE CHRISTIAN COLLEGE NUSTIN PRESB THEOL SEM BAYLOR UNIV ALL CAMPUSES PISCOPAL THEOL SEM OF SW	41 80 1,020 34	24 31 307 10	3 2	6	1	8 26 429 22	1 12	12		3 20 242 2	2 3	2 6	
DBLATE COL OF SOUTHWEST ST MARYS UNIVERSITY SOUTHERN METHODIST UNIV SOUTH TEXAS COLLEGE LAW FEVAS A A MINIVERSITY	53 388 952 555	18 120 239 36	66 4 210	10 12	5 1 12	21 56 360 85	26 37 145	3 25 2	1 4 8	14 73 215 11	24 41 46	3 13	1 1
TEXAS A & M UNIVERSITY TEXAS SOUTHERN UNIV TEXAS TECHNOLOGICAL COL UNIVERSITY OF HOUSTON	380 87 113 663	118 40 62 233	8 36	10 5 1 17	3	122 14 45 193	1 4 47	6 3 5 8		115 5 100	2 4 24	6 1 5	



TABLE 8.--ENROLLMENT FOR FIRST-PROFESSIONAL DEGREES IN SELECTED FIELDS, BY LEVEL OF ENROLLMENT, SEX OF STUDENT, ATTENDANCE STATUS, STATE, AND INSTITUTION: AGGREGATE UNITED STATES, FALL 1968--CONTINUED

STATE AND INSTITUTION		<u> </u>	IRST-YEAR			INT	ERHEDIAT	E STUDEN	TS	TER	MINAL-YE	AR STUDE	NTS
STATE AND INSTITUTION	STUDENTS		MEN PART-	FULL-	OMEN PART-		EN		MEN		EN	, WC	MEN
1	2	TIME	TIME	TIME	TIME	FULL-	PART- TIME	FULL- TIME	PART-	FULL- TIME	PART- TIME	FULL-	PART-
			1 4	5	6	7	8	9	10	11	12	13	14
TEXAS	- CONTI	NUED					,		,				
UNIV TEXAS AT AUSTIN	11041	431		40		532		33		200		`	
UNIV TEX DENTAL BR HOUSTN UNIV TEX HED SCH DALLAS	386 411	100 94		4.0		191	_	1		2 92		13 2	. كو
UNIV TEX MED BR GALVESTON U TEX MED SCH SAN ANTONIO	591	154		10 9		181 260	2	28 27		91 132		3 .	
O TEX HED SON SAN ANIUNIO	105	52		4		44		5		,		7	
UTAH	750	204		6		361		13	2	158		5	1
UNIV OF UTAH	750	204								200		,	1
	750	204		6		361		13	2	158		5	1
VERMONT	231	69		6`		101		7		45 -		3	
UNIV OF VT & ST AGRIC COL	231	69	•	6		101		7					
•						101		,		45		3	
VIRGINIA	2,618	840 ′	9	51		951	19	41		671	13	23	
COL HH & HARY HAIN CAMPUS	184	60	3	7		52	2	1			_		
EASTERN MENNONITE COLLEGE UNION THEOLOGICAL SEM	27 162	13 - 52	3			5	3	•		54 3	3	2	
UNIVERSITY OF RICHMOND	232	86	. 1	.,	s 1	52 85	1 11	4		47		4	
UNIV VIRGINIA MAIN CAMPUS VA COMMNWLTH U MED COL VA	1,024 769	358 200	•	31		320	**	16		32 290	10	1 9	
VIRGINIA UNION UNIVERSITY	32	10		•		373 11	1	16		164		7	
MASHINGTON & LEE UNIV	188	61	2			53	i			10 71			
*ASHINGTON	1,521	385	6	25	3	723	1	29	2	329	5	13	
BONZAGA UNIVERSITY BULPICIAN SEM OF THE NW	151	46	6	. 4		, 66		1		20			
INIVERSITY OF WASHINGTON	70 1,111	18 276		14	1 -	35				28 17			
ASHINGTON STATE UNIV	189	45		16 5	3	538 84	1	20 8	2	246 38	5	9	
		•	٠.	•								•	
EST VIRGINIA	715	205	·· .	13		321	1	20		149		6	
VA UNIV ALL CAMPUSES					1					•		Ů	
THE CAMPOSES	715	²⁰⁵ ,	•	13		321	1	20		149		6	
ISCONSIN	2.240	673 🗧	· 161	,46	2	868	23	44,		539			
ARQUETTE SCH OF MEDICINE	444	•					1	***		234	10	17	2
ARQUETTE U MAIN CAMPUS	411 752	101 213	3 9	6		194	1 /	. 12		90		4	
ASHOTAH HOUSE OF WIS MADISON	66	19	,	6	1	303 22	14	3		197		5	1
OF WIS HADISON	1.011	340) 4	34	1	349	8	. 29		25 227	10	8	1
YOMING	111	4.5		-				•					
	***	45	1	. '		31			1	32			1
NIVERSITY OF WYOMING	111	45	1	•		31			1 .	32			1
JTLYING AREAS			,	 '			*						-
JERTO RICO	1,532	322	118	93	27	384	85	99	18	Ż71	66	54	15
ATHOLIC UNIV OF P R HTER AMER U PR MAIN CAM	249 400	31	26	13	_	33	15	7	. 4	62	39	11	8
PUERTO RICO ALL CHPUSES	883	126 165	9 83	·23 57	2 25	126 225	5	25	4	70		10	O
			···				, و د ش	67	10	139	27	33	7

^{1/} DATA ARE FOR FALL 1967.

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^{2/} BREAKDOWN BY SEX OF STUDENT AND ATTENDANCE STATUS ESTIMATED BY OFFICE OF EDUCATION.

^{3/} DATA ARE FOR FALL 1966.

^{4/} BREAKDOWN BY SEX OF STUDENT ESTIMATED BY OFFICE OF EDUCATION.

9.--Enrollment for master's and doctor's degrees, all levels of enrollment combined, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968 Table

Momen time time time time time time time time					•	A11	A11		Men		Women
Tareas 1967 649,697 444,372 205,325 301,140 348,557 226,583 217,789 74,557 1968 703,745 468,779 224,966 322,936 380,809 222,573 236,206 90,568 1968 703,745 468,779 244,966 322,936 380,809 222,573 236,206 90,568 1968 64,97 6,083 414 4,668 11,829 4,286 11,502 22 11,96 106 11,117 185 11,026 11,97 11,189 11,694 27 11,302 11,96 11,28 11,64 11,28 11,64 11,17 185 11,026 11,107 151 151 151 151 151 151 151 151 151 15	ų		E	Alï	A11	fu11-	part-	Full-	Part-	Full.	Part-
Tareas 1967 649,697 444,372 205,325 301,140 346,557 226,583 217,789 74,557 21,569 74,557 21,569 74,557 21,569 74,557 21,569 74,557 21,569 74,557 21,569 74,557 21,569 74,557 21,569 74,569 21,579 21,599 21,5	히	Year	Total	men	women	time	time	time	time	time	time
Triculture 1967 649,697 444,372 205,325 301,140 348,557 226,583 217,789 74,558 1968 703,745 468,779 234,966 322,936 380,809 232,573 236,206 90,36 21,201 1968 6,497 6,103 5,788 315 4,508 1,895 4,286 1,502 22 1,204 1,205 1,302 1,196 1,107 185 1,026 1,107 151 152 1,026 1,107 1	7	7	2	4	5	9	7	88	6	10	11
Triculture 1968 703,745 468,779 234,966 322,936 380,809 232,573 256,206 90,382 21, 24 deange 8.3 5.5 14,4 7.2 9.3 2.6 8.5 21, 22 1968 6,497 6,083 315 4,508 1,829 4,389 1,694 27 22 14,08 1,526 1,529 4,389 1,694 27 1,302 1,196 1,224 1,228 1,66 1,107 1,107 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,006 1,107 1,108 1,108 1,006 1,107 1,108 1,108 1,006 1,107 1,108 1,108 1,006 1,109 1,10	_	1967	649,697	444,372	205,325	٦.	•	26.58	.7	ľ	130 769
Triculture		1968	703,745	468,779	234,966	्ठ	•	32,57	36.	יי אני	17.4 603
riculture 1967 6,103 5,788 315 4,508 1,595 4,286 1,502 22 1,968 6,497 6,083 4,4 4,668 1,829 4,889 1,694 27 22 1,968 6,497 6,083 4,4 4,668 1,829 4,889 1,694 27 22 1,196 6,083 1,424 1,258 1,66 1,107 1,107 1,107 1,108 1,608 1,107 1,108 1,608 1,107 1,108 1,608 1,107 1,109 1		% change		·	1 / / /	, 1	•	7	׆ ֜	0	500,441
chitecture 1967 6,103 5,788 315 4,508 1,595 4,286 1,502 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		י כוומוואר			† † † † † † † † † † † † † † † † † † †	7.7	y.3		x.5	_;	10.6
thitecture 1967 6,083 414 4,668 1,125 1,125 1,126 1,126 1,127 1,126 1,128 1,12	Agriculture	1967	6.103	5.788	315		707	a	7	Ċ	Ċ
chitecture 1967 1,302 1,196 106 1,117 185 1,026 1,094 27 2,4 12.8 chitecture 1967 1,302 1,196 106 1,117 185 1,026 1,107 151 15 2 change 9.4 5.2 7,636 22,783 9,081 17,703 6,525 5,08 commerce 1968 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5,72 commerce 1968 65,747 63,124 2,623 24,734 35,825 23,951 34,362 78 commerce 1967 60,559 58,313 2,246 24,734 35,825 23,951 34,362 78 commerce 1967 1,614 1,407 207 1,256 358 1,111 296 1,44 2 planning 1968 2,039 1,696 34 1,534 2,53 1,267 1,340 1,149 111 2 change 26,3 2,039 1,696 34 1,535 1,558 1,778 1,748 1,748 1,748 2 change 26,3 2,039 1,696 34,5 1,587 1,267 1,340 1,149 111 2 change 26,3 2,039 1,696 34,5 1,588 1,778 1,788 1,		1068	707 7	2007	717	•	1,000	•	Ĵ,	777	γ.
chitecture 1967 1,302 1,196 106 1,117 185 1,026 170 9 1968 1,424 1,258 166 1,125 1,026 170 9 1968 1,424 1,258 166 1,125 1,006 1,107 151 15 % change 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5,72 stiness and 1967 60,559 58,313 2,246 24,734 35,825 23,951 34,362 78 commerce 1968 65,747 63,124 2,623 24,734 35,825 23,951 34,362 78 commerce 1968 65,747 63,124 2,624,734 35,825 23,951 34,362 78 commerce 1968 65,747 63,124 2,624,734 35,825 23,951 34,362 78 commerce 1968 65,747 63,124 2,624,734 35,825 23,951 34,362 78 commerce 1968 65,747 63,124 2,624,734 35,825 23,951 34,362 78 commerce 1968 2,039 1,696 343 1,513 5,72 2,64 1,149 111 and systems 1968 3,893 3,526 367 1,935 1,958 1,778 1,748 15,348 analysis 7 change 43.0 41.7 7 7 1,935 1,958 1,778 1,748 15,248 analysis 7 change 13.3 100,711 114,420 50,157 164,974 25,170 75,541 24,981 % change 13.3 62,017 616 29,020 33,613 28,712 33,305 36, 34, 34, 36,		7.00	764.0	500,0	† 1†	•	1,829	•	ð	279	135
chitecture 1967 1,302 1,196 106 1,117 185 1,026 170 151 1 1 1968 1,424 1,258 166 1,1258 166 1,107 151 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			6.5	5.1	*	3.5	14.7	2.4	12.8	*	*
1968 1,424 1,258 166 1,117 163 1,102 1,10 1,102 1,	rchitecture	1967	1 302	1 106	301	-	0	((-		1
clogical 1967 1,424 1,228 100 1,258 166 1,107 151 1 % change 9.4 5.2 * 12.6 * 7.636 22,783 9,081 17,703 6,525 5,0 sciences 1968 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5,7 the stands 1967 60,559 58,313 2,246 24,734 35,825 23,951 34,362 7 commerce 1967 60,559 58,313 2,246 24,734 35,825 23,951 34,362 7 commerce 1967 6,5747 63,124 2,623 24,313 41,434 23,338 39,786 9 ty planning 1967 1,614 1,407 207 1,256 358 1,111 296 1 1968 2,039 1,696 343 1,513 526 1,267 1,263 433 2 mputer science 1967 2,722 2,489 233 1,455 1,267 1,340 1,149 1 and systems 1968 3,893 3,526 367 1,935 1,958 1,778 1,748 1,748 ucation 1967 189,809 91,874 97,935 42,531 147,278 23,605 68,269 18,93 incerting 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 33 gineering 1968 63,662 63,005 657 29,736 33,923 33,936 33,905 % change 1.6 1.6 5.7 2.5 0.9 2,338 33,905 33) 1 3 3 4 1	0 9 0 3	7001	010		776	О 1	•	0/1	16	15
% change 9.4 5.2 * 12.6 * 7.9 * ological 1967 31,864 24,228 7,636 22,783 9,081 17,703 6,525 5,0 sciences 1968 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5,7 sciences 1968 65,747 24,635 28,412 23,847 9,200 18,122 6,513 5,7 commerce 1968 65,747 63,124 2,623 24,313 41,434 23,338 39,786 9 commerce 7 change 8.6 8.3 16.8 -1.7 15.7 -2.6 15.8 9 ty planning 1967 1,614 1,407 20 1,256 358 1,111 296 15.8 ty planning 1967 1,614 1,407 20 1,256 35.8 1,111 296 1,434 1,243 23,38 3,786 3,38			1,424	1,258	991	, 25	9	•	151	151	15
sciences 1968 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5, 8,412 1968 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5, 10.2 2,447 1.3 2,44 -0.2 1,10.2 2,447 1.3 2,44 -0.2 1,10.2 2,447 24,734 35,825 23,951 34,362 20,347 24,631 24,243 41,434 23,338 39,786 2,039 1,696 2,039 1,696 343 1,513 2,047 20,7 1,256 358 1,111 296 1,696 3,893 1,696 343 1,513 2,045 24,313 1,455 1,267 1,340 1,149 20,137 20,5 3,149 2			9.4	5.2	*	2	*	7.9	*	*	*
sciences 1968 33,047 24,635 8,412 23,847 9,200 18,122 6,513 5, 10.2 4.7 1.3 2.4 - 0.2 1,12 5,200 18,122 6,513 5, 10.2 4.7 1.3 2.4 - 0.2 1,13 5,24 6,5747 63,124 2,623 24,734 35,825 23,951 34,362 commerce 1968 65,747 63,124 2,623 24,313 41,434 23,338 39,786 2,039 1,614 1,407 207 1,256 358 1,111 296 1,58 2,039 1,696 343 1,513 56 1,267 1,340 1,149 and systems 1968 2,039 1,696 3,499 233 1,455 1,267 1,340 1,149 and systems 1968 3,893 3,526 367 1,935 1,958 1,778 1,748 1,748 analysis % change 43.0 41.7 * 33.0 54.5 32.7 52.1 analysis % change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3; 21 100,711 114,420 50,157 164,974 25,170 75,541 24, 7 change 13.3 62,017 616 29,020 33,613 28,712 33,305 1968 215,131 100,711 114,420 50,157 12.0 6.6 10.7 3,005 1968 1.6 1.6 1.6 1.7 2.5 1.7		1967	31,864	24.228	7,636		,	7 70	T,		ij
## change 3.7 1.7 10.2 2.047 7.20 12.22 0.513 3.7 2.4	sciences	1968	33,047	24,635	8,412		_		7 7 7	•	2,000
siness and 1967 60,559 58,313 2,246 24,734 35,825 23,951 34,362 commerce 1968 65,747 63,124 2,623 24,313 41,434 23,338 39,786 2,747 63,124 2,623 24,313 41,434 23,338 39,786 2,039 1,614 1,407 207 1,256 358 1,111 296 1,696 2,039 1,696 34 1,513 526 1,267 1,263 4,33 and systems 1968 3,893 3,26 367 1,958 1,778 1,748 1,748 analysis % change 43.0 41.7		, .h.	, (•	•	0,12	10,	•	Š
siness and 1967 60,559 58,313 2,246 24,734 35,825 23,951 34,362 commerce 1968 65,747 63,124 2,623 24,313 41,434 23,338 39,786 21,246 8.6 8.6 8.3 16.8 -1.7 15.7 -2.6 15.8 2 15.8 2 15.8 2 1.00		% cnange	7.5	1.,	70.7	4.7	1.3	2.4	o ·	12.7	•
commerce 1968 65,747 63,124 2,623 24,313 41,434 23,338 39,786 % change 8.6 8.3 16.8 -1.7 15.7 -2.6 15.8 2 15.8 2 10.8 1967 1,614 1,407 207 1,256 358 1,111 296 1968 2,039 1,696 343 1,513 526 1,267 1,340 1,149 and systems 1968 3,893 3,526 367 1,935 1,958 1,778 1,748 1,748 analysis % change 43.0 41.7 * 33.0 54.5 32.7 52.1 100,711 114,420 50,157 164,974 25,170 75,541 24, 10.7 1968 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 310 54.5 1968 13.3 62,017 616 29,020 33,613 28,712 33,305 166 % change 1.6 1.6 1.6 6,7 2.5 0.9 9 3,616 % change 1.6 1.6 1.6 6,7 2.5 0.9 9 3,616	siness	1967	60,559	58,313	2,246	7	5.	3	4	783	
ty planning 1967 1,614 1,407 207 1,256 358 1,111 296 15.8 2,039 1,696 343 1,513 526 1,263 433 20.5 20.5 20.5 20.5 1,267 1,340 1,149 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	commerce	1968	65.747	63,124	2,623	΄ ~	` '	, ,	· c) (000
ty planning 1967 1,614 1,407 207 1,256 358 1,111 296 1,263 1,263 1,263 1,263 1,263 1,263 1,263 1,263 1,263 1,263 1,263 1,263 1,313 1,455 1,267 1,340 1,149 1,407 20.5		% change	α		16.8	٠ د ر	7 L	ຸດ	ζ.	0/6	1,048
ty planning 1967 1,614 1,407 207 1,256 358 1,111 296 1 2068 2,039 1,696 343 1,513 526 1,263 433 2 20.5 * 1,263 433 2 20.5 * 1,513 526 1,267 1,263 433 2 mputer science 1967 2,722 2,489 233 1,455 1,267 1,340 1,149 1,748			•	•	•	.1.	ń	.7	15.8	24.5	12.6
### 1,513 5.26 1,263 433 2.50.5 ## 1,513 5.26 1,263 433 2.50.5 ## 1,513 5.26 1,263 433 2.50.5 ## 1,513 5.26 1,263 433 2.50.5 ## 1,726 1,340 1,149 1.50.5 1,958 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,778 1,748 1.52.1 ## 1,778 1,778 1,778 1,748 1.52.1 ## 1,778	ty	1967	1.614	1.407	207	1 256	v	-	700	2	,
### The change 26.3 1,039 1,030 1,013 1,013 1,013 433 2 ##################################	•	1068	0000	1 606	676	1,400) (776	067	140	70
## ## ## ## ## ## ## ## ## ## ## ## ##			6,039	1,090) •	1,513		, 26	433	250	93
mputer science 1967 2,722 2,489 233 1,455 1,267 1,340 1,149 and systems 1968 3,893 3,526 367 1,935 1,958 1,778 1,748 analysis 7, change 43.0 41.7 * 33.0 54.5 32.7 52.1 ucation 1967 189,809 91,874 97,935 42,531 147,278 23,605 68,269 18, ucation 1968 215,131 100,711 114,420 50,157 164,974 25,170 75,541 24, 3 3 6,6 10,79 16.8 17.9 12.0 6.6 10,7 33,305 3 66,6 33,616 33,926 29,389 33,616 33,616 33,926 29,389 33,616 3 6,7 2,5 0,9 2,5 0,9 2,5 0,9 0,9 0,9 2,5 0,9		% change	26,3	20.5	*	20.5	*	3.	*	*	*
and systems 1968 3,893 3,526 367 1,935 1,958 1,778 1,748 analysis % change 43.0 41.7 * 33.0 54.5 32.7 52.1 ucation 1967 189,809 91,874 97,935 42,531 147,278 23,605 68,269 18, 1968 215,131 100,711 114,420 50,157 164,974 25,170 75,541 24, % change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 gineering 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 % change 1.6 1.6 6.7 29,736 33,926 29,389 33,616 % change 1.6 1.6 6.7 2.5 0.9	nputer	1967	2,722	2,489	233	7	S			_	1.0
analysis % change 43.0 41.7 * 33.0 54.5 1,770 1,740 18,740 1967 189,809 91,874 97,935 42,531 147,278 23,605 68,269 18, 1968 215,131 100,711 114,420 50,157 164,974 25,170 75,541 24, % change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 3 3 3 5 1	and	1968	3,893	3,526	367	, a	,	•	•	⊣ ۱	110
ucation 1967 189,809 91,874 97,935 42,531 147,278 23,605 68,269 18, 1968 215,131 100,711 114,420 50,157 164,974 25,170 75,541 24, 7 change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 sincering 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 1968 63,662 63,005 657 29,736 33,926 29,389 33,616 7 2.5 0.9 2.5 0.9	_	9 object		0,00))	,	, v	•	•	Λ	210
ucation 1967 189,809 91,874 97,935 42,531 147,278 23,605 68,269 18, 1968 215,131 100,711 114,420 50,157 164,974 25,170 75,541 24, % change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 3ineering 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 1968 63,662 63,005 657 29,736 33,926 29,389 33,616 % change 1.6 1.6 6.7 2.5 0.9 2.5 0.9	alia 17 51 5		43.0	41./	k	. .	54.5	32.7	52.1	*	*
1968 215,131 100,711 114,420 50,157 164,974 25,170 75,541 24, % change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 gineering 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 1968 63,662 63,005 657 29,736 33,926 29,389 33,616 % change 1.6 1.6 6.7 2.5 0.9 2.4 0.9	ducation	1967	189,809	91,874	97,935	r,	7,0	c	0		
\$\frac{7}{2}\$\frac{7}{2}\$\frac{1}{2}\$\frac		1968	215,131	100	114 420	ν) -	,,,	ĵι	οī	•	800,87
% change 13.3 9.6 16.8 17.9 12.0 6.6 10.7 3 gineering 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 1968 63,662 63,005 657 29,736 33,926 29,389 33,616 % change 1.6 1.6 6.7 2.5 0.9 2.6 0.9		20074	1016017	11/6001	074,411	CT (, v	ĵ	'n	•	•
gineering 1967 62,633 62,017 616 29,020 33,613 28,712 33,305 1968 63,662 63,005 657 29,736 33,926 29,389 33,616 7 2.5 0.9 2.5 0.9		% cnange	13.3	9.0 0	Q		5	9.9	10.7	32.0	13.2
63,662 63,005 657 29,736 33,926 29,389 33,616	ngineering	1967	62,633	62,017	616	o	3,6	•	ς,	308	308
ange 1.6 6.7 2.5 0.9 2.4 0.9		1968	63,662	63,005	657		3.9	•	` ~	347	310
		% change	1.6	1.6	6.7	ຸ ~	0	•)	· *	*

*Percent change reported only if 1967 enrollment was 500 or more.

Table 9.--Enrollment for master's and doctor's degrees, all levels of enrollment combined, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968-Continued

					A11	A11	Men		17	
Area of study	× 00 ×	E	AII	A11	full-	part-	Ful1-	Part.	Women Fir11	
-	2001	10181	men	women	time	time	time	time	+411	rar.
			t	2	9	7	œ	o	101	
English and	1967	31,345	15,661	16 607					01	11
journalism	1968	32,296	15,001	17,004	10,389	14,956	9,408	•	•	8,703
	% change	0.5	10,11	1,133	ô	15,919	•	,47	7,705	67,70
	0	•	n	y. 4.	- 0.1	6. 4	- 7.8	3.5	10.4	•
Fine and	1967	22,545	12 916	007	•	'			•	•
applied arts	1968	23,076	12,210	670,6	י פי	•	•	4,325		4 271
	% change	17,603	0/0,71	11,104	14,691	9,283	8,407	- - - -	6 287	1,00
		2.0	1.0	15.3	6.1	6.8	•	3.2	10.5	10.20
Folkiore	1967	101	ì					1		10.3
) !	1868	135	64	71	109	26	53	11	7	
	9,000 9,040 1,040	9/1	68 8	87	158	18	80	¦	0 6	
	י כומוואב	k	ĸ	*	*	*	*	*	o *	4 م
Foreign languages	s 1967	18,748	6 063	1	•				•	K
-		19,837	0,043	7,700	→ (7,590	5,871	3,172	5.287	4.418
	7	ο τ. α	2,0,0	10,764	12,191	,64	88	3,192	6,310	4,450
		•	0.3	10.9	6.3	0.7	0.2	9.0	19.3	t œ
Forestry	1967	1 203		•)	•
	1968	1,203	1,190	13	897	306	887	303	Ç	r
	7 040	•	Q	13	887	293	876	201	? :	າ (-
	ocuange.	• I.9	- 1.9	*	-1.1	*	-1.3	1 *	! *	N 4
Geography	1967	0 6/3							:	•
	1968	2,043	2,2/1	372	1,648	995	1,442	829	206	166
	% change	6, 50 00 00 00 00 00 00 00 00 00 00 00 00	4,394	442	1,842	766	1,588	806	256	0 00
		?•,	4.0	*	11.8	-0.1	10.1	-2.8	*	0 *
Health		10,139	5,995	4,144	900	•	(
professions		11,373	6.873	7 500	9,000	2,133	m	1,165	3,176	896
	% change	12.2	14.6	000	0,732	•	5,353	N	•	1,101
,	Ď	! !	•	0	y. 5.	2	•	30.5	7.0	13.7
Home economics	1967	3,197	284	2 013						•
	1968	3,484	326	2,713 2,158	1,522	1,675	203	81	1,319	5
	% change	0	*	0,100	1,020	1,858	220	1.5	•	7
	0	•	:	0 1	9.	10.9	*	*	•	
Law	1967		2,486	68	1 008	1.77		•	1	
	$\mathbf{\sigma}$	2,539	2,449	66	•	1,4//	1,060	1,426	38	51
	% change	- 1.4		*	C	7,007	/03	1,746	34	26
)	•		:	- 32.9	22.0	-33.7	22.4	*	*

--Enroliment for master's and doctor's degrees, all levels of enrollment combined, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968--Continued Table 9.

					A11	A11	Men		M	
(A11	A11	full-	part-	Full-	Part-	Fulla P	Part
Area of study	Year	Total	men	women	time	time	time	time	time	time
7	2	3	4	5	9	7	8	6	10	11
Libra science	1967	10,294	1,993	8,301	4,029	•	980	1,013	70	2.5
	1968	10,982	2,000	8,982	4,743	6,239	992	1,008	3,751	5,231
	% change	6.7	7.0	8.2	17.7	- 0.4	1.2	- 0.5	23.	o.
Mathematical	1967	22,343	17,689	7.65.4	7	999	u		0	
sciences	1968	22,947	17,810	5,137	1, 1 1, 7, 7	ĵ -	ďι	6,127	1,893	2,761
	% change	2.7	0.7	10.4	4		7,310	6,492 4.5	2,253	2,884 4 5
							•	•		•
Philosophy	1967	5,005	4,185	820	3,685	1,320	,17	1,008	508	
		4,931	4,053	878	3,529	1,402	9	1,139	615	263
	% change	- 1.5	- 3.2	7.1		6.2	ဆ	13.0	21.1	*
Physical	1967	40,447	36,824	3,623	8,55	•	6.2	53		36
sciences	σ.	40,937	36,988	3,949	29,333	11,604	26,716	10,272	2,617) m
	% change	1.2	7.0	0.6	•		-4	7	16.0	2
Psychology	1967	19.064	12,893	171	,	C	O	c)	ò	
3	1968	21,663	17, 22,	1,1,1	4 0	ות	0,000	י ת	20	2,905
	9, Objaco	1011	17071	1,019		/ * / 4 /		ð	4,232	8
	י כוומוואפ	13.5	1:11	18.6	4	\sim	8.6	16.6	9.	6.3
Records	1961	9	-	S	9	0	1	c	v	c
management	1968	0	0	0	0	c	· C	o c	n C	0
	% change	*	*	*	*	*	*	*	*	*
Religion	1967	9,951	8,487	1,464	œ	3,125	960.9	٣,	730	734
	$\boldsymbol{\sigma}$	12,620	11,097	1,523	9,371	3,249	8,473	2,624	868	625
	% change	26.8	30.8	4.0		4.0	39.0	•	23.0	-14.9
Social sciences	1967	79,248	56,750	22,498	6	30.012	5	21.286		7.5
	1968	.83,725	58,255	25,470	, 9	2	35,381		Ŝ	2 00
	% change	5.6	2.7	13.2	•	7.0		7	17.9	, N
Broad general	, 2961	14,203	8,328	5,875	3,111	11.092	2.035	5	1,076	70
curriculums and		16,825	9,830	6,995	4,181	\sim	2,779	7.051	1,402	7 0
miscellaneous	% change	18.5	18.0	19.1	34.4		36.6	12.0	30.3	16.5
rields										

Table 10.--Enrollment for master's and doctor's degrees, first-year students only, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968

ERIC Froided by ERIC

					A11	A11	Men	c	Women	=
	2	E	A11	A11	full-	part-	Full-	Fart-	Fu11-	Part-
area or study	rear	lotal	men	women	time	time	time	time	time	time
	7	3	4	2	9	7	8	6	10	11
All areas	1967	428,026	270,200	157,826	65	\sim	16.	153, 280	78 8K2	
	™	458,334	278,857	179,477	174,615	283,719	113,976	164,881	60,639	118 838
	% change		3.2	13.7	5.3	8.2	- 2.5	7.6	24.1	•
Agriculture	1967	2.749	2,583	166		607	(•		
	1968	2,781	2,503	333) 0	280	1,939	9 44	117	49
	% change			777	, n	240	٤, ١	99/	146	92
				¢	. 0.1	21.5	- 7.5	18.9	*	*
Architecture	1967	817	758	59	701	116	ľ	106	07	-
		855	750	105	754	101) V	5	T 0	9 5
	% change		-1.1	*	7.6	*	1.1	4 *	7 *	2*
Biological	1967	14,874	10,715	4,159	9,528	5.346	7.068	2 647	097 6	9
sciences	9	14,875	10,326	4,549	9,475	5,400	^	3,617	7,400	1,044
	% change	0.0	- 3.6	7.6	9.0 -	1.0	5.1	8.0	12.5	`
	1	•					,	•)	ì
business and	1967	46,110	44,294	1,816	17,489	28,621	16,921	27,373	568	1,248
Commerce	1968	n	∞	2,171	17,747	32,207	0,	30,833	797	1,374
	% change	დ ზ	7.9	19.5	1.5	12.5	0.2	12.6	40.3	10.1
City planning	1967	1,054	914	140	814	240	720	194	96	97
	1968 1988	S	1,010	243	911	342	743	267	168	75
	% change	18.9	10.5	*	11.9	*	3.2	*	*	*
Computer science	1967	1,966	1,792	174	996	1,000	888	904	78	96
and systems	1968	2,622	2,366	256	1,286	1,336	1,176	1,190	110	146
analysis	% change	33.4	32.0	*	33.1	33.6	32.4	, W) * !) * †
Education	1967	151,841	67,829	84.012	∞	103 605	_ c	c		
	9	170,131	73,054	97,077	33,549	<u>3</u> 6	14,137	58,913 58,917	14,300	69,/12 77,665
	% change	12.0	7.7	15.6	18.9	10.5	7)	35.7	11.4
Engineering	1967	33,734	33,445	289	13,570	•	ന	20,001	126	163
	1908 % change	34,438 2.1	34,044 1.8	394	13,795 1.7	20,643 2.4	13,604	20,440	16±	203
!					•	!		7.7	¢	K

*Percent change reported only if 1967 enrollment was 500 or more.

--Enrollment for master's and doctor's degrees, first-year students only, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968--Continued Table 10.-

					A11	A11	Men		Women	en
•	:		A11	A11	full-	part-			Fu11-	Part-
study	Year	Total	men	women	time	time	time	time	time	time
	2	m	4	5	9	7	8	6	10	11
English and	1967	20,615	9,322	11,293	•	10,804	5,293	4,029	4,518	,77
alism	1968	20,453	8,256	12,197	31	11,134	4,249	4,007	5,070	7,127
	% change	. 0.8	-11.4	8.0		3.1	-19.7	- 0.5	12.2	5.
Fine and	1967	15,058	8,078	6.980	7	6.340	.10	2.976	3.616	~
d arts	1968	16,102	7,909	8,193	• 4	6,665	94	2,966	467.4	3,699
	% change	6.9	- 2.1	17.4	•	5.1	- 3.1	- 0.3	24.3	10.0
Folklore	1967	65	34	31	56	6	27	7	29	8
	1968	104	46	58	96	10	43	ო	51	7
	% change	*	*	*	*	*	*	*	*	*
	1967	10,376	4,387	5,989	•	9	2,677	1,710	•	2,897
	1968	10,475	4,057	6,418	5,938	•	2,360	9	3,578	2,840
	% change	1.0	- 7.5	7.2	2.9	_	-11.8		15.7	- 2.0
Forestry	1967	536	529	7	405	က	400	129	'n	2
	1968	565	557	∞	777	121	437	120	7	
	% change	5.4	5.3	*	*	*	*	*	*	*
Geography	1967	1,603	1,345	258	870	733	741	604	129	129
	1968	1,640	1,333	307	973	9	808	524	164	143
	% change	2.3	6.0 -	*	11.8	0.6-	9.2	-13.2	*	*
	1967	5,644	2,833	2,811	ຕ້	1,267	~	587	_	680
professions	1968	7,140	3,663	3,477	5,526	1,614	2,834	829	2,692	785
	% change	26.5	29.3	23.7	26.3	27.4	26.2	41.2	26.3	15.4
Home economics	1967	2,298	126	2,172	686	•	75	51		2
	1968	2,471	147	2,324	1,091	1,380	97	50	966	ຕ
	% change	7.5	*	7.0	10.3	5.4	*	*	•	5.7
Law	1967	2,120	2,038	82	893	1,227	859	1,179	34	78
	1968 7 change	2,3/9	2,301	× 4	649	1,730	623	1,678	56 4	5 2
	egiigii %	7.21	76.7	•	-2/•3.	41.0	-2/.5	47.3	C	ε

10.--Enrollment for master's and doctor's degrees, first-year students only, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968--Continued Table

ERIC Full Text Provided by ERIC

					A11	A11	Men	c	Women	- ua
ı			A11	A11	full-	part-	Ful1-	Part-	Ful1-	Part
Area of study	Year	Total	men	women	time	time	time	time	time	time
1	2	3	7	5	9	7	œ	6	10	11
Library science	1967	8,150	1,425	6,725	3,172	_ O	710	715	2,462	4,263
	1968	8,701	1,386	7,315	3,770	4,931	674	712	3,096	2
	% change	6.8	- 2.7	80	18.9	0	-5.1	-0.4	25.8	- 1.0
Mathematical	1967	13,153	9.782	3,371	.57	•	4,402	5,380	,17	, 19
sciences	1968	13,299	9,608	3,691	9	7,908	,95	5,656	1,439	2,252
	% change	1.1	- 1.8	9.5	ຸຕ		.2	5.1	•	2
Phi Losophy	1967	2,316	1 904	412	9	619	7	765	258	154
	1968	2,079	1,661	418	くせ	649	1,136	525	294	124
	% change	-10.2	-12.8	*	-15.7	4.8	Ž 1	*	*	*
Physical	1967	17,239	15,266	1,973	~	6,661	9,516	5,750	1,062	911
sciences	1968	16,825	14,647	2,178	10,355		0	,56	,2	906
	% change	- 2.4	- 4.1	10.4	2.	- 2.9	4	က	9	٥.5
Psychology	1967	10,190	6,573	3,617	,83	,35	20	ຕຸ	,62	0 ,
3	1968	10,645	6,689	3,956	6,164	4,481	4,065	9	2,099	
	% change	4.5	1.8	9.4	5.	2.	ë	10.8	25.0	- 6.7
Records	1967	9	-	1 C)	ν _ο	0	-	0	5	0
management	1968	0	0	0	0	0	0	0	0	0
)	% change	*	·*	*	*	*	*	*	*	*
Religion	1967	5,549	4,483	1,066	4	.05	99		967	570
)	1968	6,349	5,321	1,028	4,432	9	3,867	1,454	565	463
	% change	14.4	18.7	- 3.6	27.0	9	•		*	-18.8
Social sciences	1967	47,755	32,853	14,902	,	,92	တ်	3,63	8,608	6,294
	1968	48,224	31,580	16,644	27,245	20,979	17,205	'n	10,040	6,604
	% change	1.0	- 3.9	11.7		5.	_	•	16.6	4.9
Broad general	1967	12,208	6,891	5,317	,37	,83	တ	42	90	4,408
curriculums and		13,974	7,804	6,170	2,901	11,073	•	5,975	1,572	5,098
miscellaneous fields	% change	14.5	13.2	16.0	2	લ્યું	'n	o	•	15./

ll.--Enrollment for first-professional degrees, all levels of enrollment combined, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968 <u>1</u>/ Table

					A11	A11	Men		Women	en
	ļ	·	A11	A11	fu11-	part-	Ful1-	Part-	Ful1-	Part-
Area of study	Year	Total	men	women	time	time	time	time	time	time
-	2	က	4	5	9	7	8	6	10	11
All areas	1967	117,106	110,720	6,386	108,848	8.258	103.031	7,689	1	260
	1968	117,380	110,448	6,932	108,284	9,096	101,943	8,505	6,341	, 00°,
	% change		- 0.2	8.5		10.1	- 1.1	10.6	•	4 0
	,					1) •	•	· ·
Chiropody or	1967	742	733	6	742	0	733	0	6	0
podiatry	O)		906	80	914	0	906	0	- ∞	0
	% change	23.2	23.6	*	23.2	*	23.6	*	*	*
Dentistry	1967	13,770	13,596	174	13,743	7.0	13 570	70	<u>:</u>	c
	1968	14 317		161	17, 100		13,012	5 7 .	1/1	.
	% change	4.0	4,11,	*	3.2	۲ <u>۲</u> ۲	14,02/	129	161 *	0 1
					•		•	•	•	¢
Medicine	1967	31,685	28,863	2,822	2	389	28,513	350	2,783	39
	$\boldsymbol{\sigma}$	31,926	29,091	2,835	86	9	•	53	2,828	^
	% change	0.8	0.8	0.5		*	1.8	*	1.6	*
Optometry	1967	1,676	1.627	67	1,661	7.		71	0.7	-
,	1968	2,036	1,988	78	2,029	7	1,982	4	7 7	-1
	% change		22.2	*	22.2	*	22.9	*	*	4 *
	1									
Osteopathy	1961	1,815	1,766	67	1,814	-	•	-	49	0
	$\boldsymbol{\sigma}$		1,824	54		9	1,818	9	54	0
	% change	3.5	3.3	*	3.2	*	3.0	*	*	*
Veterinary	1967	3,675	3,400	275	3,670	5	3,395	Ŋ	275	c
medicine	1968	3,754	3,438	316	3,744	10	3,429	5	315	-
	% change	2.1	1.1	*	2.0	*		*	*	· *
Law	1967	55,007	52,435	2,572	47,605	7,402	45,516	6.919	2,089	783
	1968	53,576	50,318	3,258	•	8,525	•	7,970	2,703	ን . የ . የ
	% change	- 2.6	- 4.0	26.7	- 5.4	15.2	- 7.0	15.2	29.4	*)
Theology	1967	8,736	8,300	436	8,317	419	•	376	393	4 3
	1968	8,979	8,727	252	•	359	3	332	225	27
•	% change	2.8	5.1	*	3.6	*		*	*	*

Based on only those institutions that provided survey data for both years. Percent change reported only if 1967 enrollment was 500 or more.



Table 12.--Enrollment for first-professional degrees, first-year students only, by sex of student, attendance status, and area of study: Aggregate United States, fall 1967 and fall 1968 <u>1</u>/

					A11	A11	Men		Women	la
			A11	A11	full-	part-	Full-		Ful1-	Part-
Area of study	Year	Total	men	women	time	time	time	time	time	
	2	3	7	5	9	7	8	6	10	11
All areas	1967	40,784	38,463	2,321	7,65	3,131	5,		2,069	252
	1968	39,469	36,729	2,740	35,965	3,504	33,499	2	2,466	274
	% change	- 3.2	- 4.5	18.1	4.	11.9	- 5.9	7	19.2	*
Chiropody or	1967	248	544	4	248	0	244	0	7	0
podiatry	1968	277	277	0	277	0	277	0	0	0
	% change	*	*	*	*	*	*	*	*	*
Dentistry	1967	3,748	3,714	34	•	15	•	15	34	0
	1968	3,912	3,867	45	3,907	5	3,862	5	45	0
	% change	4.4	4.1	*	4.7	*	7.7	*	*	*
Medicine	1961	8,576	7,716	860	2	24	69	21	857	က
	1968	8,670	7,862	808		11	ω	11	808	0
	% change	1.1	1.9	0.9-	•	*	•	*	-5.7	*
Optometry	1967	595	578	17	594	-	577	1	17	0
•	1968	969	684	12	969	0	684	0	12	0
	% change	17.0	18.3	*	17.2	*	18.5	*	*	*
Osteopathy	1967	504	490	14	504	0	490	0	14	0
•	1968	524	503	21	521	က	200	~ 1	21	0
	% change	4.0	*	*	3.4	*	*	*	*	*
Veterinary	1967	1,022	947	75	1,020	2	545	7	75	0
medicine	1968	1,088	796	121	1,086	2	596	7	121	0
	% change	6.5	2.1	*	6.5	*	2.1	*	*	*
Law	1967	22,769	21,639	1,130	9,81	,95	οž	•	89	234
	1968	21,007	19,353	1,654		3,371	16,247	3,106	1,389	265
	% change	- 7.7	-10.6	7.97	•3	₹	14	14.1	55.0	*
Theology	1967	3,322	3,135	187	3,190	132	3,018	117	172	15
	1968	3,295	3,216	79	, 18	_	, 11	103	70	σ.
	% change	- 0.8	2.6	*	o.	*	•	*	*	*

Based on only those institutions that provided survey data for both years. Percent change reported only if 1967 enrollment was 500 or more. 171*



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DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE OFFICE OF EDUCATION WASHINGTON, D.C. 20202

BUDGET BUREAU NO.: 51-R0568 **APPROVAL EXPIRES:**

INSTRUCTIONS FOR COMPLETING OF FORM 2300-2.5, HIGHER EDUCATION GENERAL INFORMATION SURVEY -SCHEDULE V. - STUDENTS ENROLLED FOR ADVANCED DEGREES, FALL 1968

Please read the definitions and instructions before entering the data for your institution. If you need additional clarification on any of the items, please call Dr. Marjorie Chandler, 202-962-7301 in Washington, D.C.

If your institution does not grant advanced degrees, please "X" here and enter the name and address of your institution and return this form. Enter the name and address of your institution in Item 3, Page 1.

DEFINITIONS AND INSTRUCTIONS

STUDENTS ENROLLED FOR ADVANCED DEGREES, FALL 1968

General

A. PURPOSE: The purpose of this schedule is to ascertain the number of students enrolled this term for advanced degrees, the students' fields of specialization, their progress toward their degrees, and the numbers who are expected to complete the requirements for the doctoral or selected professional degrees by June 30, 1969.

B. SCOPE OF THE SURVEY: This is not a survey of all students taking graduate study, but of all enrolled for a degree beyond the baccalaureate.

- 1. Students to be included in the report:
 - a. Include in Part A all students enrolled for a master's degree; for a 6-year degree such as Education Specialist (Ed. S.), Civil Engineer (C.E), etc.; and for the doctorate (Ph.D., Ed. D., etc.)
 - b. Include in Part B all students enrolled for first-professional degrees in Dentistry (D.D.S. or D.M.D. only), Law (LL.B. or J.D. only), Medicine (M.D. only), Theology (B.D. only), Veterinary Medicine (D.V.M. only), Chiropody or Podiatry (D.S.C. or Pod.D.), Optometry (O.D.), and Osteopathy (D.O.). Students in these fields enrolled for degrees beyond these specifically named here should be reported in Part A.
 - c. Include in Parts A and B students enrolled for an advanced degree on the main campus, on a branch campus, or in an extension center.
- 2. Students to be excluded from this report:
 - a. Students who, although known to be working on degree requirements, are not formally enrolled this term.
 - b. Students enrolled in graduate-level curriculums which lead to increased professional competence, but which do not terminate in an advanced degree. Students in certificate programs, for school principals for example, should be excluded.
 - c. "Special" and "unclassified" students taking courses at the levels requested, but not enrolled for degrees.
 - d. Post-doctoral students.
 - e. Students enrolled at a branch or extension center in a foreign country.

C. TIME PERIOD: Report only those students enrolled as of the fall term (1968-69) of the current academic year.

PART A--STUDENTS ENROLLED FOR MASTER'S AND HIGHER DEGREES

D. GROUPING OF SUBJECT-FIELDS: Please examine Part A of this schedule to observe how the various fields of study have

been grouped. Each subject group is divided to indicate enrollment by men (M) and women (W). All of the subject-fields have been classified under the following 26 capitalized headings:

1000 AGRICULTURE

1400 ARCHITECTURE

1706 BIOLOGICAL SCIENCE

2000 BUSINESS AND COMMERCE

1500 CITY PLANNING

2100 COMPUTER SCIENCE AND SYSTEMS ANALYSIS

2300 EDUCATION

2600 ENGINEERING

2900 ENGLISH AND JOURNALISM

3200 FINE AND APPLIED ARTS

3300 FOLKLORE

3500 FOREIGN LANGUAGES AND LITERATURE

3800 FORESTRY

4100 GEOGRAPHY

4400 HEALTH PROFESSIONS

4700 HOME ECONOMICS

5000 LAW

5300 LIBRARY SCIENCE

5600 MATHEMATICAL SUBJECTS

6500 PHILOSOPHY

6800 PHYSICAL SCIENCES

7100 PSYCHOLOGY

7300 RECORDS MANAGEMENT

7400 RELIGION

7700 SOCIAL SCIENCES

8300 BROAD GENERAL CURRICULUMS AND MISCELLANEOUS FIELDS

If your institution does not enroll students for advanced degrees in one of the 26 subject areas listed above, you may skip all of the items under that heading. Thus, most registrars will properly skip the entire section headed AGRICULTURE. Similarly, many will properly skip the sections on HEALTH PROFESSIONS and on RELIGION. Many specialized professional schools will skip the section on EDUCATION. Technological schools will generally skip the section on FINE AND . PPLIED ARTS. Men's colleges will skip the section on HOME ECONOMICS. Appropriate skipping can speed the completion of your report without injury to quality or accuracy.

E. CLASSIFICATION OF ENROLLMENT BY FIELD OF STUDY: Students should be reported in the fields in which they are specializing, regardless of the department, division, or college in which they are enrolled. For example, students specializing in Agricultural Engineering should be reported in item 2506 under the broad area of Engineering even though they may be receiving their training in the school of Agriculture.



- Please classify enrollment into fields of study as specifically as the list on the schedule permits. Example:
 Enrollment in an Accounting curriculum should be reported as Accounting (Item 2002), NOT in Business and Commerce, General (Item 2001).
- 2. Enrollment in fields of study which are not listed should be consolidated with the listed fields if such consolidation is descriptive of the specialization. Thus,

Sculpture should be reported in Fine and Applied Arts, other major fields (Item 3213);

Astrophysics should be reported in Astronomy (Item 6804);

Geochemistry should be reported in Earth Science, all other (Item 6828);

Criminology should be reported in Sociology (Item 7725);

Police Administration should be reported in Applied, Social Sciences, all other (Item 7746);

Industrial Design should be reported in Fine and Applied Arts, other specific major fields (Item 3213) or in Architecture (Item 1400)-- depending on the nature of the curriculum; and so on.

- 3. Fields of Study Offered By Your Institution For the First Time This Term: If enrollments are reported in fall 1968 for the first time, in a field of study new to your institution, please place an "X" beside the item number. This may save correspondence later regarding the entry.
- 4. Inter-area fields of study: Item 8313 is for reporting fields of specialization which represent two or more broad SUBJECT AREAS. For example, MASS COMMUNICATIONS, encompassing segments of PSYCHOLOGY, EDUCATION, BUSINESS, JOURNALISM, SOCIAL SCIENCES, FINE ARTS, etc., should be reported here. Specify the name of the inter-area field of study, when reporting in Item 8313.
- 5. If the field of study does not fit into any of the listed fields, report in Item 8314, Field of Study Not Classifiable in Items 1000 through 8313 above.
- 6. If there is no information about the field of study, report the enrollment in Item 8399, Field of Study Not Identified.
- 7. A cross-reference listing of related fields of study appears at the start of each subject-area on the form. Your attention to these lists will be appreciated.
- 8. Note that the listing of fields of study within each broad subject area has a similar structure. The first field of study in the list is the general curriculum in the subject area (with no further specialization); the next-to-last field of study is for reporting fields of study within the subject area which are not listed; and the last category is for reporting enrollment where the field of study within the subject area is not known-where there is no information on the specialization within the subject area.
- F. CLASSIFICATION OF ENROLLMENT BY LEVEL OF STUDY: To be consistent with the categories of fellowship support used by the National Institutes of Health and the National Science Foundation, please classify enrollment into the following categories:
 - 1. Students who have completed less than one full year of required study for an advanced degree.—Report in columns 5-6 students who, prior to this term, had completed less than two semesters or three quarters of full-

- time graduate study or the equivalent in part-time study. Note that these students are identified by the amount of study completed prior to this term, rather than the number of semesters or quarters in which they have been errolled. Work required because of lack of undergraduate background is not to be included in computing amount of study completed.
- 2. Students who have completed one or more years of required study but who are not expected to complete all doctoral requirements by June 30, 1969.—Report in columns 7-8 students who, prior to this term, had completed two semesters or three quarters or more of full-time study or the equivalent in part-time study for an advanced degree out who are not expected to complete all doctoral requirements by June 30, 1969.
- Students who are expected to complete all doctoral requirements by June 30, 1969.--Report in columns 9-10 the
 ESTIMATED number of students who are expected to
 complete all DOCTORAL (Ph.D., Ed.D., etc.) requirements by June 30, 1969.
- G. CLASSIFICATION OF ENROLLMENT BY ATTENDANCE STATUS: A full-time student is one whose academic load in terms of course work or other activity (such as a thesis, research or teaching) is at least 75% of that normally required of such students. Time spent by teaching fellows should be included only if such teaching is performed as a requirement for a degree. Employment which is not a part of the prescribed activity for an advanced degree should not be counted as time spent on graduate work. A part-time student is one who is carrying an academic schedule of less than three-fourths the normal load.
- H. PLEASE EXPLAIN exceptionally large increases or decreases in specific fields of study, the absence of enrollment in previously reported curriculums, etc.

PART B--STUDENTS ENROLLED FOR PROFESSIONAL DEGREES IN SELECTED FIELDS

- I. CLASSIFICATION OF ENROLLMENT BY LEVEL OF STUDY:
 - 1. Report in columns 5-6 those students who have completed the previous college work (pre-professional training) required for admission to the professional school but who, prior to this term, had completed less than two semesters or three quarters of full-time study or the equivalent in part-time study in the professional school. Note that these students are identified by the amount of study completed prior to this term, rather than the number of semesters or quarters in which they have been enrolled. Work required because of lack of preprofessional background is not to be included in computing amount of study completed.
 - 2. Report students who have completed one or more years of required study but who are not expected to complete all requirements for the professional degree by June 30, 1969, in columns 7-8 of Part B. Report in these columns students who, prior to this term, had completed two semesters or three quarters or more of full-time study or the equivalent in part-time study for the professional degree but who are not expected to complete all requirements by June 30, 1969.
 - 3. Report students who are expected to complete all requirements for the professional degree by June 30, 1969, in columns 9-10 of Part B.
- J. CLASSIFICATION OF ENROLLMENT BY ATTENDANCE STATUS:

See paragraph G above.

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DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE OFFICE OF EDUCATION WASHINGTON, D.C. 20202

HIGHER EDUCATION GENERAL INFORMATION SURVEY

PLEASE READ
INSTRUCTIONS
BEFORE
COMPLETING
THIS FORM

BUDGET BUREAU NO: 51-R0568 APPROVAL EXPIRES: 6/30/70

1. INSTITUTION CODE NUMBER

2. REPORTING DATE
November 30, 1968

SCHEDULE V. -- STUDENTS ENROLLED FOR ADVANCED DEGREES, FALL 1968

3. CORPORATE NAME AND MAILING ADDRESS OF INSTITUTION (Include City, State, ZIP Code)

4. NAI	AE AND	TITLE	OF RESPONDENT		5. TELEPH	ONE NUMBER	(Area Code,	Local Numbe	t, and Extens	rion)
6. NA	MESOF	BRANC	H CAMPUSES INCLUDED	_	7. NAMES O	F BRANCH C	AMPUSES EX	CLUDED		
	·	_	PART A. STUDENTS ENROLLED	FOI	R MASTER'S	AND HIGH	FR DEGREE	<u> </u>		
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	SEX	COMPLETHAN ON YEAR OF STUDY MASTE	TED LESS NE FULL REQUIRED FOR A ER'S OR DEGREE	COMPLETI MORE YEA BUT AI EXPEC COMPLE DOCT REQUIRE	ED ONE OR RS'STUDY, RE NOT TED TO ETE ALL ORAL MENTS BY 30, 1969	EXPEC COMPLI DOC1 REQUIRE	TED TO ETE ALL ORAL MENTS BY 30, 1969
	(1)	(2)	(3)	(4)	FULL-TIME	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)
	1000		AGRICULTURE							,
Agricu Agricu Agricu Botan	iltural E iltural E iltural E y (Repor	hemist conom ducati nginee t in It	REPORT THE FOLLOWING AGRICULTURE try (Report in Item 1721) cics (Report in Item 7731) on (Report in Item 2319) rring (Report in Item 2606) em 1707) (Report in Item 1016) REPORT THE FOLLOWING AGRICULTURE Dairy Technology (Report Foods and Nutriting Forestry (Report Genetics and Expension (Report in Item 1016) REPORT THE FOLLOWING AGRICULTURE Dairy Technology (Report in Item 1721) Foods and Nutriting Forestry (Report in Item 1016) REPORT THE FOLLOWING AGRICULTURE	(R) ort i on (in I oerin 736)	eport in Item In Item 1733) (Report in Ite tem 3800) mental Breed	1016) em 4710) ling	Landscape Nutrition (I Plant Path Plant Phys Poultry Hu	CIFIED BE Architecture Report in Ite ology (Reportiology (e (Report in m 1737) rt in Item 17 ort in Item 1 port in Item	(51) (754) (1025)
1	1001		AGRICULTURE, GENERAL (No specialization within Agriculture)	M W						
2	1002		AGRONOMY, FIELD CROPS	M W						
3	1003		AGRICUL TURE BUSINESS (If a separate curriculum)	M W						
4	1004		ANIMAL SCIENCE	M		,				
5	1007		DAIRY SCIENCE	M						
6	1013		FARM MANAGEMENT	M						



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	T		PART A. STUDENTS ENROLLED FOR	AAS'	TER'S AMD	EGHER DE	GREES (Con	tinued)		
LINE NO.	NO	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	THAN OF YEAR OF STUDY MASTE HIGHER	DEGREE	PECTED PLET DOCTORAL MENT JUNE 3	NOT EX- TO COM- E ALL REQUIRE- S BY 0, 1959	COMPL DOC1 REQUIRE JUNE 3	TED TO ETE ALL ORAL MENTS BY 30, 1969
	(1)	(2)	(3)	(4)	I LOFF. LIME	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDIN PART-TIM (10)
7	1014		FISH, GAME, OR WILDLIFE MANAGE- MENT	М						
-				W						
8	1016		FOOD SCIENCE	М						
				W					<u> </u>	
9	1019		HORTICULTURE (Fruit and vegetable production)	М						
				W						
10	1020		INTERNATIONAL AGRICULTURE (Foreign Agri. service, if separate curriculum)	М						
				W						
,,	1022		ORNAMENTAL HORTICULTURE (Floriculture, nursery management, landscape gardening)	М					-	
				W						
12	1025		POULTRY SCIENCE	M W						
				-						
13	1028		SOILS SCIENCE (Soil management, soil conservation)	M W						
	3007	,	ACRICIII TURE OTHER SIEL DO OF	*						
·	1037	,	AGRICULTURE, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Specify)	W						
14	1037	:		М						
				w						
15	1037			м						
				w						
16	1037			м						
_				w						
7	1099		AGRICULTURE, FIELD OF STUDY NOT IDENTIFIED (Use when no information	м						
			on specialization within agriculture)	w						

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LINE NO.	ITEM No.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	THAN ON YEAR OF STUDY MASTEI HIGHER	REQUIRED FOR A R'S OR DEGREE	MORE YEA BUT ARE PECTED TO ALL DOCT QUIREMEI JUNE 30	COMPLETE ORAL RE- NTS BY 0,1969	COMPLE DOCTO REQUIRE B' JUNE 30	MENTS Y), 1969
	(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)
18	1400		ARCHITECTURE (Distinguish from	M						
			Architectural Engineering, item 2608)	w						
19	1500		CITY PLANNING	M						
				w						
	1700		BIOLOGICAL SCIENCES							
	4 2 7 7 7	REI	PORT THE FOLLOWING BIOLOGICAL SCIEN	CE	-RELATED	FIELDS OF	STUDY AS	SPECIFIED	BELOW:	

ANIMAL NUTRITION (Report in Item 1004)
CLINICAL DENTAL SCIENCES (Report in Item 4446)
CLINICAL MEDICAL SCIENCES (Report in item 4449)
CLINICAL VETERINARY MEDICAL SCIENCES (Report in Item 4452)

FOODS AND NUTRITION (Report in Item 4710) FOOD TECHNOLOGY (Report in Item 1016)
PHARMACY (Report in Item 4431)

20	1704	BIOLOGY, GENERAL	M			
	<u> </u>		141			
21	1707	BOTANY, GENERAL	M			
			w			
22	1710	ZOOLOGY, GENERAL	M			
			w			
23	1713	ANATOMY AND HISTOLOGY	M			
			*			
24	1716	BACTERIOLOGY, VIROLOGY, MYCOLOGY, PARASITOLOGY,	M			
		MICROBIOLOGY	w			
25	1721	BIOCHEMISTRY	X			
			*			
26	1724	BIOPHYSICS	¥			
			*			
27	1727	CYTOLOGY	2			 and the second s
		D2 \$ 1/68	*			

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- CORI	ORA I E	MAME	OF INSTITUTION				1. INSTITU	TION CODE	NUMBER	
			PART A. STUDENTS ENROLLED FOR	MA	STER'S ANI	D HIGHER D	EGREES (C	ontinued)		
LINI NO.	E ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIFL D OF STUDY	S E X	COMPLETHAN OF YEAR OF STUDY MASTE HIGHER	TED LESS NE FULL REQUIRED FOR A R'S OR DEGREE	COMPLET MORE YEA BUT ARE PECTED PLETI DOCTORAL MENTS JUNE 30	ED ONE OR ARS'STUDY, ENOT EX- TO COM- E ALL E REQUIRES BY D. 1969	COMPLI DOCT REQUIRE JUNE 3	MENTS BY 0, 1969
	(1)	(2)	(3)	(4)	ATTENDING FUL!-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)
			BIOLOGICAL SCIENCES - (Continued)	М					137	(10)
28	1729		ECOLOGY	w						
29	1730		EMBRYOLOGY	M						
				w						
30	1733		ENTOMOLOGY	M						
				w						
31	1736		GENETICS (Including experimental	M						
	.,		plant and animal breeding)	w						
32	1737		NUTRITION	м				-		
				w						
33	1742		PATHOLOGY	M						
				w						
34	1745		PHARMACOLOGY	м						
				w						
35	1748	Ì	PHYSIOLOGY	м						
		_		w						
36	1751		PLANT PATHOLOGY	М						
				w						
37	1754		PLANT PHYSIOLOGY	M						
AT 45 -				w						
	1757		BIOLOGICAL SCIENCES, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Specify)							

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1757

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CORPORATE NAME OF INSTITUTION 1. INSTITUTION CODE NUMBER PART A. STUDENTS ENROLLED FOR MASTER'S AND HIGHER DEGREES (Continued) COMPLETED ONE OR MORE YEARS STUDY, BUT ARE NOT EXPECTED TO COMPLETE ALL DOCTORAL REQUIREMENTS BY COMPLETED LESS EXPECTED TO THAN ONE FULL COMPLETE ALL YEAR OF REQUIRED DOCTORAL XIF STUDY FOR A ITEM LINE REQUIREMENTS BY 1ST SUBJECT AREA AND FIELD OF STUDY MASTER'S OR NO. NO. JUNE 30, 1969 TIME HIGHER DEGREE JUNE 30, 1969 ATTENDING ATTENDING ATTENDING ATTENDING ATTENDING FULL-TIME PART-TIME PART-TIME PART-TIME PART-TIME (5) (6) (7) (8) (9) (10) (1) (2) (3) **BIOLOGICAL SCIENCES - (Continued)** M 39 1757 ¥ M 40 1757 BIOLOGICAL SCIENCES, FIELD OF STUDY NOT IDENTIFIED (Use only 41 1799 when no information on the specialization within Biological Sciences) 2000 **BUSINESS AND COMMERCE** REPORT THE FOLLOWING BUSINESS AND COMMERCE-RELATED FIELDS OF STUDY AS SPECIFIED BELOW: Business or Commercial Education (Report in Foreign Service Programs (Consular and Diplomatic) Item 2325) (Report in Item 7734) Economics (Report in Item 7713) Industrial Relations (Report in Item 7737) BUSINESS AND COMMERCE, GENERAL 2001 42 (No specialization within Business and Commerce) W M 2002 43 ACCOUNTING W M 2003 44 FINANCE, BANKING w M HOTEL OR RESTAURANT 2004 45 **ADMINISTRATION**



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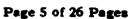
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REAL ESTATE, INSURANCE

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			PART A. STUDENTS ENROLLED FOR	MA	STER'S AND	HIGHER D	EGREES (Co	entinued)		
INE No.	ITEM NO.	X I F 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	SEX	COMPLET THAN ON YEAR OF F STUDY F MASTER HIGHER	E FULL REQUIRED FOR A	MORE YEA BUT ARE PECTED TO	COMPLETE CTORAL MENTS BY	COMPLE DOCT REQUIR	TED TO ETE ALL ORAL REMENTS BY 80, 1969
	(1)	(2)		(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDI PART-TIN (10)
49	2056		BUSINESS AND COMMERCE — (Continued) dusiness and commerce, other fields of study not listed Above (Specify)	2						
50	2056			M						
J	2036			w						
51	2056			M:						
				w						
52	2056			м						
				w						
53	2099		BUSINESS AND COMMERCE, FIELD OF STUDY NOT IDENTIFIED (Use only when no information on the specialization with-	М						
· <u>er</u> ; ;			in Business and Commerce.)	w						
• ;			CITY PLANNING (Report in Item 1500)							
	2100		COMPUTER SCIENCE AND SYSTEMS ANALYSIS (Report RECORDS MANAGEMENT in Item 7300)	**						
			MANAGEMENT in Item 7300)							
54	2105		DATA PROCESSING	M						
			COMPUTER SCIENCE (Curriculum	м						
55	2110		includes logic, theory, mathematics, engineering.)	w					-	
56	2120		SYSTEMS ANALYSIS (Curriculum includes operations analysis and applica-	М		-				
			tions of computer science.)	w						
	2198		COMPUTER SCIENCE AND SYSTEMS ANALYSIS, OTHER FIELDS OF STUDY	*						
		. •	NOT LISTED ABOVE. (Specify)							
57	2193			M						
				w						
58	2198			M	, , , , , , , , , , , , , , , , , , ,					
				W	,				Ī	

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COMPUTER SCIENCE AND SYSTEMS

information on the specialization within

computer science and systems analysis.)

ANALYSIS, FIELD OF STUDY NOT

IDENTIFIED (Use only when no

EDUCATION (If a student's major falls about equally within 2 educational fields - e.g., Elementary Education and Music Education, he should be classified in the more specialized or restricted of the 2 fields. In this case, Music Education).

RELIGIOUS EDUCATION (Report in Item 7414) SCHOOL LIBRARIAN (Report in Item 5300) Majors for students prepared to teach: The general rule is to classify students prepared to teach according to their major area of specialization. This means, in general, that students who are preparing to teach an academic subject such as English, Biology, Mathematics, Foreign Languages, etc., should be reported in English (Item 2901), Biology (Item 1704), Mathematics (Item 5601), Foreign Language (Item 3500), etc., and not in Secondary Education (Item 2359).

REPORT THE FOLLOWING EDUCATION-RELATED FIELDS OF SYUDY AS SPECIFIED BELOW.

SPECIALIZED TEACHING FIELDS PHYSICAL EDUCATION SEPARATE CUR 2301 63 RICULUM, OR COMBINED WITH HEALTH **EDUCATION OR RECREATION HEALTH EDUCATION, SEPARATE CUR-**2304 RICULUM (Not combined with physical education, Item 2301) RECREATION, SEPARATE CURRICULUM 65 2307 (Not combined with physical education, Kem 2301) EDUCATION OF THE PARTIALLY 2311 SIGHTED M 67 2312 **EDUCATION OF THE BLIND** EDUCATION OF THE MENTALLY 68 2313 RETARDED W EDUCATION OF THE EMOTIONALLY

DISTURBED

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1. INSTITUTION CODE NUMBER

			PART A. STUDENTS ENROLLED FO	R M	ASTER'S AN	D HIGHER	DEGREES (Continued)		
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	STUDY MASTE HIGHER	E FULL. REQUIRED FOR A R'S OR DEGREE	MORE YEA BUT ARE PECTED TO ALL DO REQUIRES JUNE	ED ONE OR ARS STUDY, NOT EX- COMPLETE CTORAL MENTS BY 30 1969	COMPLETE ALL DOCTORAL REQUIREMENTS BY JUNE 30, 1969	
	(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)
			EDUCATION -(Continued)	м	•					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
70	2315		EDUCATION OF THE DEAF	w			,			
71	2316		SPEECH AND HEARING (Including speech conection)	М						
			Special contestions	w						
72	2317		EDUCATION OF THE CRIPPLED	M						
				w						
73	2310		EDUCATION OF EXCEPTIONAL CHILDREN (All specializations other	M						
			than Items 2311-2317 above)	W						
74	2319		AGRICULTURAL EDUCATION	M					-	· · ·
				w					,	
75	2322		ART EDUCATION	M						
			BUSINESS OR COMMERCIAL	M					,	
76	2325		EDUCATION	w						•
77	2328		DISTRIBUTIVE EDUCATION	М						
				w			_			
78	2331		HOME ECONOMICS EDUCATION	M		,				
	2331			w					<u>, </u>	
79	2333		INDUSTRIAL ARTS EDUCATION, NON-VOCATIONAL	М						t
				w			•			
80	2339		TRADE AND INDUSTRIAL EDUCATION, VOCATIONAL							
				W						
81	2336		MUSIC EDUCATION	M						
.				W						

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CORPO	RATE	AMEC	OF INSTITUTION	-			1. INSTITU	ION CODE N	UMBER		
			PART A. STUDENTS ENROLLED FOR	MA:	STER'S AND	HIGHER DI	DEGREES (Continued)				
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	COMPLE THAN OF YEAR OF STUDY MASTE HIGHER	TED LESS NE FULL REQUIRED FOR A R'S OR DEGREE	COMPLET MORE YEA BUT A EXPEC COMPLI DOCT REQUIRES JUNE	EDONE OR ARS STUDY, RE NOT TED TO ETE ALL ORAL MENTS BY 30, 1969	COMFLI DOCT REQUIRE JUNE	TED TO ETE ALL ORAL MENTS BY 30, 1969	
,	(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)	
17734 1747 1747	2342		EDUCATION - (Continued) SPECIALIZED TEACHING FIELDS, NOT LISTED ABOVE, SUCH AS ARTS AND CRAFTS EDUCATION, NURSING EDUCATION, SCIENCE EDUCATION, ETC. (Specify)	3							
82	2342			М							
		<u> </u>	GENERAL TEAC	W	G ELEL DS	(/-)					
			OUNDRAL TEAC	Τ	O FIELDS (Leveis		T			
83	2350		NURSERY, KINDERGARTEN EDUCATION	W					_		
84	2353		EARLY CHILDHOOD EDUCATION	м							
	2555		(Through primary grades)	w							
85	2356		ELEMENTARY EDUCATION	м						<u>-</u>	
				w		_					
86	2359		SECONDARY EDUCATION (Including Jr. High School)	M							
				w							
87	2362		COMBINED ELEMENTARY AND SECONDARY EDUCATION (Prepares for both levels)	м							
				W							
88	2365		ADULT EDUCATION	M							
	2368		GENERAL TEACHING FIELDS, NOT LISTED ABOVE (Specify)	**							
- 2144	22/2			M						,	
89	2368			w						 	
			OTHER EDUCATIONA	L F	IELDS - No	n-Teaching					
90	2370		EDUCATIONAL SPECIALIST (6-yr. degree)	M							
				W							
91	2371		EDUCATIONAL ADMINISTRATION, SUPERVISION, OR FINANCE	w							



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CORPORATE NAME OF INSTITUTION 1. INSTITUTION CODE NUMBER PART A. STUDENTS ENROLLED FOR MASTER'S AND HIGHER DEGREES (Continued) COMPLETED ONE OR MORE YEARS STUDY, BUT ARE NOT EX-PECTED TO COM-PLETE ALL DOCTORAL REQUIRE-MENTS BY JUNE 30, 1969 COMPLETED LESS EXPECTED TO THAN ONE FULL COMPLETE ALL YEAR OF REQUIRED XIF DOCTORAL LINE ITEM S STUDY FOR A 1ST NO. SUBJECT AREA AND FIELD OF STUDY Ε REQUIREMENTS BY NO. MASTER'S OR TIME JUNE 30, 1969 HIGHER DEGREE ATTENDING ATTENDING ATTENDING ATTENDING ATTENDING FULL-TIME PART-TIME FULL-TIME PART-TIME FULL-TIME PART-TIME (1) (2) (3) (4)(6) (7) (8) (9) (10)**EDUCATION-(Continued)** М COUNSELING AND GUIDANCE (Majors 92 2372 in school of education only) W М 93 REHABILITATION COUNSELOR 2373 TRAINING W HISTORY, PHILOSOPHY, AND THEORY OF EDUCATION, AND COMPARATIVE 94 2374 EDUCATION W M 95 2375 CURRICULUM AND INSTRUCTION W M EDUCATION, GENERAL (without 96 2376 specialization) W EDUCATIONAL PSYCHOLOGY (If not 97 2377 classified in Item 7106.) W NON-TEACHING FIELDS, NOT 2382 LISTED ABOVE (Specify) w М 98 2382 W M 99 2382 W EDUCATION, FIELD OF STUDY NOT IDENTIFIED (Use only when no informa-М 100 2399 tion on the specialization within Education) W 2600 ENGINEERING

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2602

AEROSPACE, AERONAUTICAL, AS-TRONAUTICAL ENGR., AERONAUTICS, ASTRONAUTICS, AND RELATED

ENGINEERING FIELDS

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CORPORATE NAME OF INSTITUTION

1. INSTITUTION CODE NUMBER

			PART A. STUDENTS ENROLLED FO	R M	STER'S AN	D HIGHER (DEGREES (C	Continued)		
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY		COMPLE THAN O YEAR OF STUDY MASTE	TED LESS NE FULL REQUIRED FOR A :R'S OR DEGREE	COMPLET MORE YEA BUT A EXPEC COMPLI DOCT REQUIRE	ED ONE OR RS'STUDY, RE NOT TED TO ETE ALL ORAL MENTS BY 30, 1969	EXPECTOMPLE DOC'T REQUIRE	TED TO ETE ALL ORAL MENTS BY 80, 1969
	(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	FULL-TIME	ATTENDING PART-TIME	FULL-TIME	PART-TIME
			ENGINEERING-(Continued)	м	(0)	(6)	(7)	(8)	(9)	(10)
102	2606		AGRICULTURAL ENGINEERING	w						
103	2608		ARCHITECTURAL ENGINEERING	м						
				w					. ,	
104	2614		CHEMICAL ENGR., PETROLEUM REFINING ENGR.	М						
				w						
105	2621		CIVIL ENGR., CONSTRUCTION, TRANSPORTATION ENGR. (Report Sanitary Engr. in Item 2646)	M						
				W						
106	2632		ELECTRICAL ENGINEERING, ELECTRONICS	M						
				w						
107	2645		ENGINEERING SCIENCES, ENGI- NEERING MECHANICS, ENGINEERING PHYSICS, MECHANICS, SCIENCE ENGINEERING	M						.
				M						 .
106	2646		ENVIRONMENTAL HEALTH, SANITARY ENGINEERING	w						
109	2647		GENERAL ENGINEERING AND OTHEP NON-SPECIALIZED ENGINEERING	М						
			CURRICULUMS	w						
110	2649		GEOLOGICAL, GEOPHYSICAL ENGI-	М						
			NEERING MINING GEOLOGY	w						
111	2653		INDUSTRIAL OR MANAGEMENT ENGINEERING	М						
				w						
1,12	2660		MECHANICAL ENGINEERING (Report ongineering mechanics in Item 2645)	м						
_		\dashv		W						
113	2670		CERAMIC ENGINEERING; MATERIALS SCIENCE (If accredited as an endr.	M			,			
	RM 2300		program, include Metallurgy and Physical Metallurgy)	W						

OE FORM 2300-2.5, 1/68

Fage 11 of 26 Pages

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		122	3201		ART, GENERAL (No specialization within Fine and Applied Arts)	М						

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			PART A. STUDENTS ENROLLED FOR	R M	ASTER'S AN	D HIGHER I	DEGREES (C	Continued)		
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			ART - (Continued)	м						
123	3204		MUSIC, INCLUDING SACRED MUSIC	w						
124	2207		SPEECH AND DRAMATIC ARTS	м						
124	3207		SPEECH AND DRAMATIC ARTS	w						
			FINE AND APPLIED ARTS, OTHER FIELDS OF STUDY NOT LISTED ABOVE							
	3213		(Include enrollment in art history, painting, sculpture, radio and/or TV, textile design,	999						
			interior design) (Specify)							
125	3213			M						
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126	3213			M						
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128	3213			м						
				w						
129	3299		FINE AND APPLIED ARTS - FIELD OF STUDY NOT IDENTIFIED (Use only when	м						
127	3277		no information on the specialization within Fine and Applied Arts)	w						
130	3300		FOLKLORE (Distinguish from area studies in which the curriculum is based on the	M						
	3300		study of a single area or region)	w						
3	3500		FÖREIGN LANGUAGES AND LITERA- TURE (A student with a "split" or "double" major-e.g., in Spanish and French-should be reported in the field of greater specialization.)	***						
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		nes St	udies and wegional studies (Webott in Item //.	Γ		Comparativ	re mierature	(Kepon in l	2901)	
131	3501		LINGUISTICS (Include Phonetics and Semantics)	M						
		0-2.5,		W	<u>l</u>					



CORPORATE NAME OF INSTITUTION

1. INSTITUTION CODE NUMBER

132 3	NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY (3) FOREIGN LANGUAGES—(Continued) LATIN, CLASSICAL GREEK MODERN LANGUAGES (Not a single language or a "double" major) FRENCH	SEX (4) M	THAN OF YEAR OF STUDY MASTEI HIGHER	FOR A R'S OR DEGREE A"TENDING	BUT ARE PECTED PLET DOCTORAL MENT JUNE 3 ATTENDING	S BY 0. 1969 Attending	EXPECT COMPLE DOCT REQUIREM JUNE 3 ATTENDING FULL-TIME (9)	TE ALL ORAL IENTS BY 0, 1969
132 3	3511 3513 3520	(2)	FOREIGN LANGUAGES—(Continued) LATIN, CLASSICAL GREEK MODERN LANGUAGES (Not a single language or a "double" major)	M W M	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME
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133 3	3513 3520		MODERN LANGUAGES (Not a single language or a "double" major)	M W						
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134 3				 						
134 3			EBENCH							
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135 35			ITALIAN	M				· • • • • • • • • • • • • • • • • • • •		
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136 3	3524		PORTUGUESE	M						
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137 3	3526		SPANISH	M W						
138 35	1528		PHILOLOGY AND LITERATURE OF ROMANCE LANGUAGES (Include only enrollment based on broad study of the field. Do NOT include enrollment based	M						
		\downarrow	on study of only a single language of the group or "double major.")	w						
139 35	540		GERMAN	M				_		
		_		W						
140 35	546		OTHER GERMANIC LANGUAGES (Norwegian, Swedish, Danish, Icelandic, Dutch, Afrikaans, South African Dutch,	M						
		\dashv	Flemish, etc.) PHILOLOGY AND LITERATURE OF	W						
141 35	548		GERMANIC LANGUAGES (Include only enrollments based on broad study of the field. Do NOT include enroll-nent based on study of only a single language of the	M						
	\dashv	\dashv	group or "double" major.)	M					-	
142 35	560		ARABIC	w						
	\dashv	\dashv		M						
143 35	564		CHINESE	w						

OE FORM 2300-2.5, 1/68

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JUNE	VARIE!	n an E	OF INSTITUTION				1. INSTITU	TION CODE N	UMBER	
_			PART A. STUDENTS ENROLLED FOR	R MA	STER'S AND	HIGHER D	EGREES (C	entinued)	_	
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY		COMPLET THAN ON YEAR OF I STUDY MASTE	TED LESS NE FULL REQUIRED	COMPLET MORE YEA BUT A EXPEC COMPL DOCT	ED ONE OR ARSSTUDY, RE NOT TED TO ETE ALL ORAL MENTS BY	COMPLE DOCT REQUIRE	TED TO ETE ALL ORAL MENTS B 30, 1969
	(1)	(2)	(3)		LARCH-IIME	PART-TIME	ATTENDING FULL-TIME	ATTENDING PART-TIME	ATTENDING FULL-TIME	ATTENDI
			FOREIGN LANGUAGES-(Continued)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
144	3568		HEBREW	M						
 -				м						
145	3572		HINDI, URDU	w						
				M					_	
146	3576		JAPANESE	w						
147	3580		RUSSIAN	M						
				*						
148	35 8 6		OTHER SLAVIC LANGUAGES (e.g., Bulgarian, Serbo-Croatian, Slovenian,	M						
		•	Polish, Byelorussian, Ukranian, Czech)	w						
	3590		FOREIGN LANGUAGES AND LITERA- ATURE, OTHER FIELD OF STUDY NOT LISTED ABOVE (Specify)							
149	3590			M						
				"						
150	3599		FOREIGN LANGUAGES AND LITERATURE, FIELD OF STUDY NOT IDENTIFIED (Use only when no information on	M						
			the specialization within Foreign Lan- guages and Lit.)	"						
151	3800		FORESTRY	M						
		_		w						
152	4100		GEOGRAPHY	M						
		i		w				1		
	4400		HEALTH PROFESSIONS REPORT THE FOLLOWING HEALTH PROF Biological Sciences (Report in Items) Pharmaco	1704	ONS-RELAT -1757) (Report in I	Nursing Ed		AS SPECIFII		
153	4410		HOSPITAL ADMINISTRATION (Include all students working for a master's degree	M						
		1	even if the master's degree is a first- professional degree)	w						



CORP	ORATE	NAME	OF INSTITUTION				1. INSTITUT	TION CODE N	UMBER	
			PART A. STUDENTS ENROLLED FO	RM	ASTER'S A	ND HIGHER	DEGREES (Continued)		
LINE NO.	iTEM · NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	THAN ON YEAR OF STUDY MASTE HIGHER	REQUIRED FOR A ER'S OR DEGREE	MORE YEA BUT ARE PECTED TO ALL DO REQUIREN JUNE	ED ONE OR ARE STUDY, NOT EX- COMPLETE CTORAL MENTS BY 30, 1969	COMPLE DOCT REQUIRE BY JUNE 36	ORAL Ements 1 D, 1969
	(1)	(2)	(3)	(4)	FULL-TIME	ATTENDING PART-TIME (6)	FULL-TIME	ATTENDING PART-TIME	FULL-TIME	PART-TIME
		<u> </u>	HEALTH PROFESSIONS - (Continued)	M	(5)	(6)	(7)	(8)	(9)	(10)
154	4419		NURSING, PUBLIC HEALTH NURSING	W		· •				
				M				<u>.</u>		
155	4422		OCCUPATIONAL THERAPY	w					-	
156	4405			M						
136	4425		OPTOMETRY	w						•
157	4428		OSTEOPATHY	M						
				w						
158	4431		PHARMACY	×						
				w						'
159	4434		PHYSICAL THERAPY, PHYSIOTHERAPY	М						
				w		-				
160	4437		PUBLIC HEALTH	M						
				w						
161	4440		RADIOLOGIC TECHNOLOGY	M			_			
_				W						
1			CLINICAL DENTAL SCIENCES (Tactude	ıł			1	I		

	<u> </u>			"			i i	
162	4446		CLINICAL DENTAL SCIENCES (Include enrollment beyond the D.D.S. or D.M.D. for work in such clinical sciences as	м				
			Orthodontics, Pedodontology, Periodon- tology, and Prosthodontia)	w				
163	4449		CLINICAL MEDICAL SCIENCES (Include enrollment beyond M.D. for work in such clinical sciences as Cardiology, Oph-	М				
			thalmology, Radiology, Neurology, Surgery, etc.)	w				
164	4452		CLINICAL VETERINARY MEDICAL, SCIENCES	М	7			
			SCIENCES	w				
	4455		HEALTH PROFESSIONS, OTHER FIELDS NOT LISTED ABOVE (Exclude students enrolled for the M.D., D.D.S., O.D., etc., which are first-professional degrees in the					
			sense used here and report them in Part B. Also exclude students in Records Management; report them in item 7300.) (Specify)					
OF FO	PM 230	10-2 5	1/69					

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E ITEM NO.	1ST	SUBJECT AREA AND FIELD OF STUDY	S	COMPLE THAN O YEAR OF STUD MAST HIGHEI	ETED LESS ONE FULL FREQUIRED Y FOR A ER'S OR	COMPLET MORE YE BUT AF PECTE PLET DOCTORA MEN JUNE	TED ONE OR ARS'S'; UDY RE NOT EX- D TO COM- TE ALL AL REQUIRE ITS BY 30 1969	EXPECTOMINAL DO REQUIRE	CTED TO PLETE OCTORAL EMENTS BY 30, 1969
(1)	(2)	(3)	(4	1	GATTENDINE PART-TIME		E PART-TIMI	E FULL-TIME	E PART-TIME
4455		HEALTH PROFESSIONS—(Continued)	-	 			107	(9)	(10)
			+	-					
4455			w			 -		 	
4455			M			 			
			w						
4499		no intermation on the specialization							
4700		REPORT THE FOLLOWING HOME E Food Technology (Report in Hom. 1016)			Hotel and F	Restaurant A	dministration		
4701		HOME ECONOMICS, GENERAL (no specialization within Home Economics)	M						
4704		CHILD DEVELOPMENT, FAMILY RELATIONS	М						
			W						
4707		CLOTHING AND TEXTILES	M W						
4710		FOODS AND NUTRITION	м						
			w						
4713		INSTITUTION MANAGEMENT, INSTITUTION ADMINISTRATION	M W						
4719	-	specialized fields such as Family Economics and Management. Home Furnishings							
	1	Housing and Equipment, etc.) (Specify)							
4719			+						
	(1) 4455 4455 4499 4700 4701 4704 4710 4719	(1) (2) 4455 4455 44700 4707 4710 4719	NO. ISIME SUBJECT AREA AND FIELD OF STUDY (1) (2) (3) HEALTH PROFESSIONS—(Continued) 4455 4455 4455 HEALTH PROFESSIONS, FIELD OF STUDY NOT IDENTIFIED (Use only when no information on the specialization within Health Professions.) HOME ECONOMICS REPORT THE FOLLOWING HOME E Food Technology (Report in Item 1016) Home Economics Education (Report in Item 2 4701 HOME ECONOMICS, GENERAL (no specialization within Home Economics) 4704 CHILD DEVELOPMENT, FAMILY 4707 CLOTHING AND TEXTILES 4710 FOODS AND NUTRITION 4713 INSTITUTION MANAGEMENT, INSTITUTION ADMINISTRATION 4719 HOME ECONOMICS, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Include specialized fields such as Family Economics and Management, Home Fumishings, Housing and Equipment, etc.) (Specify)	SUBJECT AREA AND FIELD OF STUDY (1) (2) (3) HEALTH PROFESSIONS—(Continued) MA 4455 HEALTH PROFESSIONS, FIELD OF STUDY NOT IDENTIFIED (Use only when no information on the specialization within Health Professions.) HOME ECONOMICS REPORT THE FOLLOWING HOME ECONOMICS REPORT THE FOLLOWING HOME ECONOMICS REPORT IN Item 1016) Home Economics Education (Report in Item 2331 4701 HOME ECONOMICS, GENERAL (no specialization within Home Economics) W 4704 CHILD DEVELOPMENT, FAMILY W 4710 FOODS AND NUTRITION M FOODS AND NUTRITION M HOME ECONOMICS, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Include specialized fields such as Family Economics and Management, Home Furnishings, Housing and Equipment, etc.) (Specify) M 4719 HOME ECONOMICS, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Include specialized fields such as Family Economics and Management, Home Furnishings, Housing and Equipment, etc.) (Specify)	EITEM NO. IT TIME (1) (2) (3) (3) (4) ATTENDING MAST HIGHER ATTENDING (5) STUDY (1) (2) (3) (4) MAST HIGHER AND FIELD OF STUDY MAST HIGHER ATTENDING (5) MAST HIGHER ATTENDING (6) MAST HIGHER ATTENDING (6) MAST HIGHER ATTENDING MAST HIGHER ATTENDI	STUDY NOT IDENTIFIED (Ise only when no inflormation on the specialization within Home Economics) HOME ECONOMICS, GENERAL (no specialization within Home Economics) W W W W W W W W W	STEED STEED STEED OF STUDY STEED OF STUDY STEED OF STUDY FOR A MASTER'S OR HIGHER OF GREE STUDY HOT IDENTIFIED (Joe only when on the specialization within Health Professions.) HEALTH PROFESSIONS, FIELD OF STUDY NOT IDENTIFIED (Joe only when on information on the specialization within Health Professions.) HOME ECONOMICS REPORT THE FOLLOWING HOME ECONOMICS-RELATED FIELDS OF STUDY FOR A MOUTH OF THE FORMATION HOME ECONOMICS REPORT THE FOLLOWING HOME ECONOMICS REPORT IN HER 1016) Home ECONOMICS Education (Report in Hem 2331) HOME ECONOMICS GREPORT (Inten 2016) Home Economics Education (Report in Hem 2331) W	EITEM NO. TIME NO. TIME 111 (2) HEALTH PROFESSIONS—(Continued) M M M M M M M M M M M M M M M M M M M	SUBJECT AREA AND FIELD OF STUDY OF REQUIRED STUDY OF REQUIRED STUDY FOR A LL DO COTORAL REQUIRED STUDY OF RESPONSE OF REQUIRED STUDY OF RESPONSE OF REQUIRED STUDY OF RESPONSE



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	Τ		PART A. STUDENTS ENROLLED FO	R M	ASTER'S AN	D HIGHER	DEGREES (Continued)		
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	SEX	COMPLE THAN OF YEAR OF STUDY MASTE HIGHER	TED LESS NE FULL REQUIRED FOR A ER'S OR DEGREE	COMPLET MORE YEA BUT A EXPEC COMPLI DOCT REQUIRE	ED ONE OR ARS STUDY, RE NOT CTED TO ETE ALL ORAL MENTS BY 30, 1969	COMPLE DOCT REQUIRED JUNE 3	ORAL MENTS BY 10, 1969
	(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	LOFF-LIME	ATTENDING PART-TIME	FULL-TIME	PART-TIME
175	4719		HOME ECONOMICS-(Continued)	М	(3)	367	(7)	(8)	(9)	(10)
				w						
176	4719			М						
				w						
177	4719			м						
				w						
178	4799		HOME ECONOMICS, FIELD OF STUDY NOT IDENTIFIED (Use only when no information on the specialization within	м					,	
			Home Economics)	w						
179	5000		LAW (Enrollment for degrees beyond the L.B. or J.D. only)	2						
				w						
180	5300		LIBRARY SCIENCE (Report the following library science-related fields as specified: MEDICAL RECORD LIBRARI ANSHIP AND RECORDS MANAGEMENT.	м						
or some			RECORDS MANAGEMENT, Report in Item 7300)	w						
	5600		MATHEMATICAL SUBJECTS (Report Computer Sciences and Technology in Item 2100)	*						
		Sugaryan								
181	5601		MATHEMATICS	M						
				<u> </u>						
182	5607		STATISTICS	M						
v 6				w 		*****************				
	6500	. 1	PHILOSOPHY							

SCHOLASTIC PHILOSOPHY (Include en-rollment with concentration in Scholastic Philosophy, which in combination with other liberal arts subjects, including Latin, fulfill the pretheology requirement in Catholic Seminaries) OE FORM 2300-2.5, 1/68

183 | 6501

184 | 6504

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PHILOSOPHY (Except Item 6504 below)

							TION CODE N	UMBER	
		PART A. STUDENTS ENROLLED FO	RA	ASTER'S A	ND HIGHER	DEGREES	(Continued)		
ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	SE	COMPLE THAN O YEAR OF STUDY MASTE HIGHER	TEDLESS NE FULL REQUIRED FOR A ER'S OR DEGREE	COMPLET MORE YEA BUT ARE PECTED TO ALL DO REQUIRE JUNE	TED ONE OR ARS'STUDY, NOT EX- COMPLETE CTORAL MENTS BY 30, 1969	COMPLE DOCT REQUIR B'	EMENTS Y 10, 1969
(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING PART-TIME (6)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDIA PART-TIM (10)
6800		REPORT THE FOLLOWING PHYSIC BIOPHYSICS (Report in Item 1724) BIOCHEMISTRY (Report in Item 1721)		GEOGRA METALL	PHY (Repor URIGICAL I	t in Item 41 ENGINEERI	00) NG (Report is	ECIFIED BE	LOW;
6 8 01		PHYSICAL SCIENCES, GENERAL (With- out apecialization)	-						
4004			M						
0804		ASTRONOMY	w						
6807		CHEMISTRY	М						
			w						
6810		METALLURGY	M			,,,,,,			
6813		METEOROLOGY	M						
			w						
6ନ୍15		PHARMACEUTICAL. CHEMIŞTRY	M						
			H						
6816		PHYSICS	H						
				CIENCES					
6818		FARTH SCIENCES GENERAL	M						
_			w						
6819		GEOLOGY	\dashv						
	\dashv		W						
6822.		GEOPHYSICS (Include Seismology)	w						
6825		OCEANOGRAPHY	M						
	1	· - · · · · · · · · ·	\neg		+				
	6801 6801 6807 6810 6813 6816 6818 6819	11) (2) 6800 6801 6804 6810 6813 6816 6818	SUBJECT AREA AND FIELD OF STUDY (1) (2) (3) PHYSICAL SCIENCES REPORT THE FOLLOWING PHYSIC BIOPHYSICS (Report in Item 1724) BIOCHEMISTRY (Report in Item 1721) CHEMICAL ENGINEERING (Report in Item 2) 6801 PHYSICAL SCIENCES, GENERAL (Without apecialization) 6804 ASTRONOMY 6807 CHEMISTRY 6810 METALLURGY 6813 METEOROLOGY 6815 PHARMACEUTICAL CHEMISTRY 6816 PHYSICS EART 6818 EARTH SCIENCES, GENERAL 6819 GEOLOGY 6822 GEOPHYSICS (Include Sciemology)	SUBJECT AREA AND FIELD OF STUDY (1) (2) (3) (4) (4) (5) (2) (3) (4) (6) (4) (6) (5) (6) (4) (6) (7) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	ITEM NO. TIME SUBJECT AREA AND FIELD OF STUDY STUDY STUDY MASTE THAN OF STUDY MASTE HIGHER STUDY MASTE HIGHE	ITEM NO. TIME SUBJECT AREA AND FIELD OF STUDY PART OF REQUIRED STUDY FOR A MASTER'S OR HIGHER DEGREE ATTENDING ATTENDING PHYSICAL SCIENCES REPORT IN Item 1724) BIOCHEMISTRY (Report in Item 1721) CHEMICAL ENGINEERING (Report in Item 2214) BIOCHEMISTRY (Report in Item 1721) CHEMICAL SCIENCES, GENERAL (Without apecialization) 6804 ASTRONOMY M CHEMISTRY CHEMISTRY M M M CHEMISTRY M M M CHEMICAL MASTER'S OR MAST	COMPLETED LESS COMPLETE	SUBJECT AREA AND FIELD OF STUDY (1) (2) (3) PHYSICAL SCIENCES REPORT THE FOLLOWING PHYSICAL BIXTHRINGIA TYRINING ATTENDING ATTENDING PART-TIME BIXTHRINGIA TYRINING ATTENDING PART-TIME BIXTHRINGIA TYRINING ATTENDING ATTENDING PART-TIME BIXTHRINGIA TYRINING BIXTHRINGIA TYRINING BIXTHRINGIA TYRINING BIXTHRINGIA TYRINING BIXTHRINGIA TYRINING BIXTHRINGIA BIXTHRING	TITEM X IF NO. No.



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			PART A. STUDENTS ENROLLED FO	RA	ASTER'S AN	ND HIGHER	DEGREES ((Continued)		
LINE NO.	ITEM NO.	X IF IST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	ONE FUI OF RE STUDY MASTE HIGHER	TED LESS LL YEAR QUIRED FOR A ER'S OR DEGREE	EXPECT COMP ALL DO REQUIRE JUNE	ED ONE OR ARS'STUDY, RE NOT FED TO PLETE OCTORAL EMENTS BY 30, 1969	COMPL DOCT REQUIR BY JUN	CTED TO ETE ALL ORAL EMENTS E 30,1969
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	6828 .		EARTH SCIENCES, OTHER FIELDS NOT LISTED ABOVE (Specify)		7					
196	6828	S. m		M						
				w						
197	6828			M						
				W						
198	6828			w						
· pom	6831	\$	PHYSICAL SCIENCES, OTHER FIELDS NOT LISTED ABOVE (Specify)							
99	6831			M						
				w						
00	6831			M			_			
				W						
201	6831			w						
202	6831			м	,,					
				w			,	.~		
63	6899		PHYSICAL SCIENCES, FIELDS OF STUDY NOT IDENTIFIED (Use only when no information on the specialization within	L						
	•		Physical Sciences)	w						
,	7100 •		PSYCHOLOGY							
				Z.						
04	7:01		GENERAL PSYCHOLOGY	*		•		_		

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			OF INSTITUTION					TION CODE N	UMBEK	
	,		PART A. STUDENTS ENROLLED FO	R M	ASTER'S AN	ID HIGHER	DEGREES (Continued)		
_INE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	THÂN ONE OF REC STUDY MASTE HIGHER	FOR A R'S OR Degree	MORE YEAR BUT AR EXPECT COMP ALL DOO REQUIREM JUNE 30	LETE CTORAL Ments by), 1969	EXPECT COMPLET DOCTOR REQUIRE BY JUNE	TE ALL RAL MENTS 30 1969
	(1)	(2)	(3)	(4)	FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PARTITIME (8)	ATTENDING FULL-TIME (9)	ATTENDI PART-TIN (10)
			PSYCHOLOGY - (Continued)	м						
205	7102		CLINICAL PSYCHOLOGY	\vdash						
				W						
206	7103		COUNSELING AND GUIDANCE (Psychology majors only)	М		<u> </u>			,	
				w						
207	7104		SOCIAL PSYCHOLOGY	м						
				w						
208	7105		REHABILITATION COUNSELOR TRAIN- ING (If not classifiable in item 2373.)	М						
_			ino (il noi classifiable in frem 2373.)	w						
209	7106		EDUCATIONAL PSYCHOLOGY (See also item 2377)	М						
				w						
	7110		PSYCHOLOGY, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Specify)	*						
V		****		M						
210	7110			w						<u> </u>
				м					•	
211	7110			w						
212	7110			м						<u>, </u>
	7110			w					,	
13	7110			м						
	7110			w						
14	7199		PSYCHOLOGY, FIELD OF STUDY NOT IDENTIFIED (Use only when no informa-	M						· · · · · · · · · · · · · · · · · · ·
_			tion on the specialization within Psych.)	w						•
15	7300		RECORDS MANAGEMENT (Include Medical Records and MEDICAL RECORD	M						
_		ł	LIBRARIANSHIP)	w		•				



CORP	DRATE	NAME	OF INSTITUTION				1. INSTITUT	TION CODE N	UMBER	
			PART A. STUDENTS ENROLLED FOR	R N	ASTER'S AN	ID HIGHER	DEGREES (Continued)		
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	COMPLET THAN ONE OF REC STUDY MASTE	ED LESS FULL YEAR QUIRED FOR A	COMPLETS MORE YEA BUT AF EXPECT COMPS ALL DOO	ED ONE OR ARS STUDY, RE NOT FED TO LETE CTORAL MENTS BY	COMPLE DOCTO	TE ALL
	(1)	(2)	(3).	(4)			ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)		
	7400		RELIGION REPORT THE FOLLOWING REL Sac		ION-RELATI Music (Repo			S SPECIFIE	D BELOW:	
216	7407		THEOLOGY (Enrollment for master's and doctor's degrees only)	м						
217	7414		RELIGION, ALL OTHER FIELDS OF	M						
217	/414		STUDY (Do NOT include enrollment leading to the first professional ministerial degree.)							
	7700		SOCIAL SCIENCES REPORT THE FOLLOWING SOCIAL Biological Ecology (Report in Item 1 Geography (Report in Item 4100)			Hospita	l administra	DY AS SPECtion (Report	in Item 4410	
218	7701		SOCIAL SCIENCES, GENERAL (No spe- cialization within Social Sciences)	м						
				W						
219	7731		AGRICULTURAL ECONOMICS	M W		-				
220	7704		AMERICAN STUDIES, AMERICAN CIVILIZATION, AMERICAN CULTURE (Similar to Area Studies, Item 7710,	м						
		١,	but with focus on the United States.)	w						
221	7707		ANTHROPOLOGY	м						
j				w						
222	7710		AREA STUDIES, REGIONAL STUDIES (an organized curriculum bearing on	м					_	
		ļ	any foreign country or region) REPORT FOLKLORE IN ITEM 3300	w						
223	<i>7</i> 713		ECONOMICS	м			_			
		ļ		w					,	
224	7734		FOREIGN SERVICE PROGRAMS (Consular and Diplomatic Service)	M W			_			
	7716		HISTORY	м						
443	′′ 10			w			<u> </u>			

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		NAME	OF INSTITUTION				1. INSTITU	TION CODE	NUMBER	
			PART A. STUDENTS ENROLLED FOR	R M	ASTER'S AN	D HIGHER	DEGREES (C	ontinued)		
LINE NO.	ITEM NO.		SUBJECT AREA AND SIELD OF STUDY	SEX	COMPLE THAN O YEAR OF STUDY MASTE	TED LESS NE FULL REQUIRED	COMPLET MORE YEA BUT A EXPEC COMPLI DOCT REQUIRE	ED, ONE OR ARS'STUDY, RE NOT TED TO ETE ALL ORAL MENTS BY 30, 1969	REQUIRE	TED TO ETE ALL TORAL MENTS BY 30, 1969
	(1)	(2)	(3)	(4)	I O C C I I I I I I I	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME	PART-TIME	FULL-TIME	PART-TIME
226	7737		SOCIAL SCIENCE (Continued)	м		(6)	(7)	(8)	(9)	(10)
			INDUSTRIAL RELATIONS	w						
227	7719		INTERNATIONAL RELATIONS	м						
				w						
228	7722		POLITICAL SCIENCE, GOVERNMENT	М						
	ļ			w						
229	7740		PUBLIC ADMINISTRATION (Report City Planning in Item 1500)	м						
				w		ia an ya				
230	7725		SOCIOLOGY	м						
				w						
231	7743		SOCIAL WORK, SOCIAL ADMINISTRATION	M						
		#93(Y		W						
	7746		SOCIAL SCIENCES, OTHER FIELDS OF STUDY NOT LISTED ABOVE (Specify)							
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232	7746			М						
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233	7746			M	·					
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SOCIAL SCIENCES, FIELDS OF STUDY NOT IDENTIFIED (Use only when no information on the specialization within Social Sciences)

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CURP	UHATE	NAME	OF INSTITUTION				1. INSTITU	TION CODE	IUMBER	
			PART A. STUDENTS ENROLLED FO	RM	ASTER'S AN	D HIGHER	DEGREES (Continued)		
LINE NO.	ITEM No.	X IF 1ST TIME	SUBJECT AREA AND FIFLD OF STUDY		COMPLE THAN OF YEAR OF STUDY MASTE	TED LESS NE FULL REQUIRED FOR A ER'S OR DEGREE	COMPLET MORE YE BUT A EXPEC COMPL DOCT REQUIRE	ED ONE OR ARS STUDY, IRE NOT CTED TO ETE ALL FORAL MENTS BY 30, 1969	DOCT	TED TO ETE ALL FORAL MENTS E
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8į,	(0)	
	8300		BROAD GENERAL CURRICULUMS AND MISCELLANEOUS FIELDS OF STUDY	*			'''	101	(9)	(10)
237	8301		ARTS, GENERAL PROGRAM (Include enrollment in a curriculum based on literature, foreign languages, social sciences, philosophy, psychology, fine arts, etc.)	M						
			SCIENCES, GENERAL PROGRAM (Include enrollment in a curriculum based	M						
38	8304		on the physical and biological sciences and mathematics)	w						
39	8307		ARTS AND SCIENCES, GENERAL	м						
37	8307		PROGRAM (No specialization)	w						
40	8310		TEACHING OF ENGLISH AS A FOREIGN LANGUAGE	M						
67	8313		INTER-AREA FIELDS OF STUDY (See instructions, paragraph E.4) (Specify)	M		<u>.</u>				
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CORPO	RATE	IAME C	F INSTITUTION				1. INSTITUT	ION CODE N	UMBER	
-			PART A. STUDENTS ENROLLED FOR	MAS	TER'S DEG	REES (Cont	in ved)			
LINE NO.	ITEM NO.	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	COMPLET THAN ON YEAR OF STUDY MASTE	FED LESS NE FULL REQUIRED	COMPLETI MORE YEA BUT AI EXPEC COMPLI DOCT REQUIRER	ED ONE OR RS'STUDY, RE NOT TED TO ETE ALL ORAL MENTS BY 30, 1969	COMPLE DOCT	ORAL MENTS BY
	(1)	(2)	(3)	(4)	ATTENDING FULTIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)
	8314		BROAD GENERAL CURRICULUMS AND MISCELLANEOUS FIELDS OF STUDY-(Continued) FIELDS OF STUDY NOT CLASS! F. **BLE							
240	0014		IN ITEMS 1000-8313 (Specify)	M						
248	8314			w						
249	8314			M						
_		ļ		w						
250	8314			M						
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251	8314			M						
				w						
252	8399		FIELD OF STUDY NOT IDENTIFIED (Use only when no information on the field of study or the subject area)	W						
262	0000		TOTAL ENROLLMENT FOR MASTER'S	м						
253	9800		AND HIGHER DEGREES	w						

PART B FOLLOWS ON NEXT PAGE



CORP	ORATE	NAME	OF INSTITUTION				1. INSTITU	TION CODE N	UMBER	
			PART B. STUDENTS ENROLLED FOR FI	RS	PROFESSI	ONAL DEG	REES IN SE	LECTED FI	ELDS	
LINE NO.	ITEM NO	X IF 1ST TIME	SUBJECT AREA AND FIELD OF STUDY	S E X	VEAD C	FIRST DF WORK	IN INTER		EXPEC RECEIVED BY JUNE	DEGREE
	(1)	(2)	(3)	(4)	ATTENDING FULL-TIME (5)	ATTENDING PART-TIME (6)	ATTENDING FULL-TIME (7)	ATTENDING PART-TIME (8)	ATTENDING FULL-TIME (9)	ATTENDING PART-TIME (10)
254	4401	ļ	CHIROPODY OR PODIATRY (D.S.C. or Pod.D.)	M						
255	4407		DENTISTRY (D.D.S. or D.M.D.)	M						
256	4416		MEDICINE (M.D.)	M						
257	4425		OPTOMETRY (O.D.)	M						
258	4428		OSTEOPATHY (D.O.)	×						
259	4443		VETERINARY MEDICINE (D.V.M.)	M						
260	5000		LAW (LL.B or J.D.)	w						
261	7404		THEOLOGY (B.D. only)	M						
	9799		OTHER (Specify)							
262				M						
263				M						
264	9700		TOTAL .	M					a.V.	
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APPENDIX B

Comparisons With Preliminary Estimates of Fall 1968 Enrollment

To obtain early estimates of shifts between fall 1967 and fall 1968 enrollments, a special effort was made to collect and analyze fall 1968 data for a sample of fields at a sample of institutions early in the academic year. 3/ The nine fields for which the advance estimates were developed are listed in the first column of table B-1, reproduced from the preliminary report.

A sample of 285 institutions was used as a basis for the 1968 estimates shown in table B-1. This sample accounted for about 90 percent of candidates in the nine selected fields, although it included considerably less than half of the 819 institutions in the total fall 1968 survey.

Table B-2 compares the advance estimates of 1968 enrollment with final counts for the nine selected fields. Agreement between the two sets of figures is very good indeed -- not a very surprising finding in view of the fact that the advance estimates were based on institutions enrolling about 90 percent of the candidates in these fields. Nonetheless, variations might have been expected not only because of sampling fluctuations but also because of the preliminary nature of the information provided by some of the institutions in the sample; in a number of instances, the counts were revised before the final analyses were undertaken.

A related question concerns the relative magnitude of year-to-year shifts estimated from the sample fields as compared with those based on actual counts for all fields. Table B-3 shows these comparisons, which may be summarized as follows:

	Master's or Advance estimates	ercent change, doctor's	1967 to 1968 First-profe Advance estimates	Actual
Full-time enrollment:				
Men and women - all levels of study Men only - all levels of	‡ 2.7	+ .7.2	- 3.3	- 0.5
, study	+ 0.5	+ 2.6	- 4.4	- 1.1
Men only - first year only	- 3.4	- 2.5	- 9.4	- 5.9

The advance estimates suggested that gains would be smaller (or declines would be greater) than actually occurred. Obviously, this finding is attributable to the fact that enrollment in the sample fields increased less (or decreased more) than did enrollment in <u>all</u> survey fields; stated otherwise, the sample fields were not entirely representative of all survey fields with respect to year-to-year enrollment changes.



^{3/} Students Enrolled for Advanced Degrees in Selected Fields of Study, Fall 1968:
Advance Estimates. Preliminary Report, March 3, 1969. National Center for Educational Statistics.

Both preliminary estimates and final counts point to the same conclusion: full-time advanced degree enrollments did not rise by the projected amount between fall 1967 and fall 1968. As the preliminary report points out, Office of Education projections had indicated that full-time advanced degree enrollment should have risen by about 10 percent if all other conditions had remained similar to 1967. As it turned out, the rise was not of the projected magnitude.

in full-time enrollment for advanced degrees in selected fields: Total 1965-68; total men and first-year men, 1966-68 Table B-1.--Trend

		Ĭ	Total			All Men			First-Year Men	Ven
Area or Field	1965	19662/	/ q 2961	19685/	19662/	/ q 2961	19685/	1966ª/	1967 <u>b</u> /	758961
Business & Commerce	18, 173	22. 700	24. 734	24 600	22 200	22 051				
	•				111	106 '67	63, 700	16,000	16, 521	17, 000
Engineering	24, 934	27, 100	29, 020	29, 200	26,900	28, 712	28,800	13,400	13, 444	13, 200
Mathematics	8, 591	10,000	10, 114	10,400	8, 500	8, 405	8, 300	4,300	3, 920	3, 700
Chemistry .	10, 181	11, 700	12, 563	12,800	10, 400	11, 129	11, 100	4, 200	3, 952	3, 700
Physics	8,810	6,600	10,049	10,600	9, 300	9,626	10, 100	3, 200	3, 175	3, 100
Psychology	9, 273	10,800	12, 161	13, 800	8, 100	8, 895	9,500	4, 000	4,205	3,800
History	8, 813	10,200	11,049	11, 200	8,000	8, 598	8, 300	4, 300	4,570	4, 000
Law	NA	42, 400	48,710	45,600	40,600	46,581	42,900	17, 300	19, 780	17,000
Medicine	NA	30, 100	31, 296	31,800	27, 900	28, 513	28,900	7,700	7,695	7,900
Total Nine Fields	<u>d</u> /88,775	e/174,700	189, 696	e/190, 100 e/16	e/161, 800	174, 410	<u>e</u> / 171, 600	e/74, 500	77, 662	e/73,300

84

1966 accounted in 1965 for 5% of total enrollment for advanced degrees in round numbers. Reporting of law schools and medical schools Estimates for 1966, rounded to hundreds, made up of data as reported to MCES, increased by 5%; institutions which did not report for was incomplete for years before 1968.

Reporting of law schools and medical schools was incomplete for years before 1968. ان اھ

Preliminary estimates for 1968, rounded to hundreds; data for Law and Medicine, and Nine Fields are shown on a basis consistent with earlier years, i.e., excluding law schools and medical schools which existed in 1967 but did not report for that year.

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Does not include Law and Medicine, हा हा

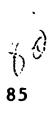
Detail may not add to totals due to rounding.

Comparison of advance estimates of full-time enrollment for advanced degrees with actual totals, for selected fields: Fall 1968 Table B-2. --

ERIC Full Text Provided by ERIC

Area or Tield	Total	al	411	men	First-year	ear men
	Advance estimate	Actual	Advance	Actual	Advance estimate	Actual
Business & Commerce	24,600	24, 313	23, 700	23, 338	17, 000	16,950
Engineering	29, 200	29, 736	28,800	29, 389	13, 200	13,604
Mathematics	10,400	10,316	8, 300	8,247	3, 700	3, 573
Chemistry	12,800	12,817	11, 100	11, 121	3, 700	3,677
Physics	10,600	10,256	10, 100	9, 792	3, 100	2,965
Psychology.	13,800	13,896	9, 500	9,664	3,800	4,065
History	11, 200	11,215	8, 300	8,369	4,000	3,908
Law a/	45,600	45, 788	42,900	43,051	17,000	16,870
Medicine b/	31,800	31,866	28,900	29,038	7,900	7,851
Total Ninë Fields	190, 100	190, 203	171, 6.00	172, 009	73, 300	73, 463

^{2/} Excludes law schools which existed in 1967 but did not report for that year; includes candidates for first-professional degrees and for degrees beyond the first-professional.



b/ Excludes medical schools which existed in 1967 but did not report for that year.



son of year-to-year shifts in full-time enrollment for advanced degrees, based on advance estimates and on actual totals: Fall 1967 and fall 1968 Table B-3. -- Compari

	Master's or doctor's	Actual counts b/ Advance estimate	8 change 1967 1968 change 1967 1968 change 1967 1968 change
	Master's or doctor's	Advance estimates = / Actua	
			1968 ch
			1967
		Area or Field	

Full-time enrollment:

- 0. 5	- 1. 1	- 5.9
108, 284	101, 943	33, 499
108, 848	103, 031	35, 584
.3.3	4. 4.	-9.4
77, 400	71,800	24,900
80,006	75, 094	27, 475
+7.2	+2.6	-2.5
322, 936	232, 573	113, 976
301, 140	226, 583	116, 920
+2.7	+0.5	-3,4
112,600 +2.7	99, 800	48,500 -3.4
109, 690	99, 316	50, 187
Men and women - All levels of study	Men only - All levels of study	Men only - First-year only
86	. h.\$	W. T

a/Based on the seven master's or doctor's fields shown on table B-1.
b/Based on all master's or doctor's fields shown on tables 9 and 10.
c/Based on the two first-professional fields shown on table B-1.
d/Based on all first-professional fields shown on tables 11 and 12.

RELATED NCES PUBLICATIONS

OE-54019-67	Students Enrolled for Advanced Degrees, Fall 1967: Part A - Summary Data
OE-54019-67	Students Enrolled for Advanced Degrees, Fall 1967: Part B - Institutional Data
OE-50000-69	Education Directory, Part 3, Higher Education, 1968-69
OE-10030-68	Projections of Educational Statistics to 1977-78, 1968 Edition
OE-54003-68	Opening Fall Enrollment in Higher Education, 1968: Part A - Summary Data
OE-54003-68	Opening Fall Enrollment in Higher Education, 1968: Part B - Institutional Data
OE-54013-68	Earned Degrees Conferred, 1967-68: Part A - Summary Data
OE-54013-68	Earned Degrees Con€erred, 1967-68: Part B - Institutional Data



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